

Index

1

1002 Area, 1.1, 1.39, 3.2, 3.49, 4.2, 4.35–36, 4.38, 4.41, 4.86, 4.87, 4.101, 5.124, 5.127, 5.129, 5.132–133, 5.135, D.1–2, D.22, G.65, H.11, H.32, I.33, I.41, I.50, I.54, I.56, I.78, I.80–81, I.100–101, I.121, I.B21, I.G3, J.4–6, J.8, J.11, J.13–14, J.29, J.39, J.42–43, J.50–51, J.B1, M.1

A

Administrative Facilities, 2.74, 2.77, 2.90, 2.92, 4.243, I.F8
 Air Quality, 2.2, 2.6, 2.47, 2.51–53, 4.31, 5.10, 5.15, 5.21, D.5, M.1
 Aircraft Landing Impacts, 2.22, 3.7
 Airplane, 1.39, 3.18, 4.142, 4.237, 4.249–250, G.33–44, I.64, I.81, I.F6
 Air Transporter Services, M.3
 Air-Taxi, 4.167, 4.220, 4.236, D.8, D.13–14, D.16, G.12, I.4, I.55, I.62, M.1–3, M.14–15, M.20
 Alaska Clean Seas, C.5
 Alaska Department of Environmental Conservation (ADEC), 2.52, 2.75, 3.12, B.6, G.130
 Alaska Department of Fish and Game (ADFG), 1.12, 1.14, 1.37, 1.38, 2.2–3, 2.6, 2.16, 2.47, 2.50, 2.57, 2.58–59, 2.63, 2.81, 3.12, 4.63, 4.71, 4.84, 4.99, 4.100, 4.102, 4.105–106, 4.110–111, 4.113–114, 4.131, 4.140, 4.145, 4.172, 4.177–179, 4.187, 4.191, 4.196, 4.198, 4.200, 4.217, 4.227–228, 4.231, 4.237, 5.57, 5.119, 6.7, A.6, A.18–19, B.1–2, B.5–6, B.15, C.10, D.4, G.5, G.6–8, G.14, G.88, G.94–95, G.104–105, G.127, I.7, I.50, I.54, I.121, I.B13, I.B21, I.C1, I.F2, K.1, L.4, L.6, L.8, M.9, M.18
 Alaska Department of Mines, 1.14
 Alaska Department of Natural Resources (ADNR), 1.12, 2.10, 2.48–49, 4.132, 4.173, 6.7, A.18–19, B.6, B.15, C.4, C.9, G.27, I.7, I.54, I.79, I.85, I.93, I.99, I.121, I.B21, I.C1, K.1, L.2, L.5–6
 Alaska Interagency Wildland Fire Management Plan (AIWFMP), 2.50, 2.56, 2.64, A.16
 Alaska National Interest Lands Conservation Act (ANILCA), 1.1–2, 1.10–12, 1.20–23, 1.26, 1.28, 1.35, 1.41, 2.6, 2.10, 2.12–14, 2.16–17, 2.19–20, 2.26, 2.33, 2.36–41, 2.49, 2.52, 2.56, 2.59, 2.61–69, 2.71–78, 2.87, 2.95, 3.6–7, 3.10, 3.13, 3.46–50, 3.52, 4.2–3, 4.7–10, 4.13–14, 4.16, 4.37, 4.94–95, 4.141–144, 4.172, 4.175–176, 4.218, 4.247, 4.252, 5.1, 5.26, 5.41, 5.57,

5.72, 5.85, 5.97, 5.118–119, 5.121–125, 5.127, 5.129–132, 5.135, A.1, A.5–7, A.11, B.3, C.1–2, D.1–3, D.5–6, D.8, D.16, D.18, D.20, E.6, G.4–5, G.10–11, G.14, G.17, G.20, G.32–33, G.39, G.42–43, G.55–56, G.63–64, G.69, G.71–72, G.77, G.84–85, G.88, G.90–91, G.95, G.98–99, G.101, G.103–104, G.111, G.114–115, G.120, G.122–123, G.126, G.129, G.138–139, H.2, H.10–11, H.16, H.19, H.23, H.26, H.32, I.2, I.26, I.33, I.35, I.37–38, I.41, I.53, I.56, I.62, I.69, I.71–72, I.80, I.87, I.95, I.102, I.108, I.110, I.115–116, I.C1, I.F11, I.G1, I.G3, L.2, L.4–6, L.8, M.1, M.4, M.24

Alaska Native Claims Settlement Act (ANCSA), 1.10, 1.13, 1.21, 2.13, 2.33, 2.39, 2.48, 2.59, 2.67, 2.70, 4.3, 4.4, 4.7–9, 4.141, 4.146, 4.150, 4.175, 5.119, A.1, A.5, B.11, E.1, E.3, E.7, G.4, G.10, G.20, G.32, G.42, G.55, G.63, G.71, G.77, G.84, G.90, G.98, G.103, G.114, G.122, G.129, G.138, I.69–70, I.78, I.85, I.99, J.28–29, J.34, M.1, M.5, M.13, M.18
 Alaska State Chamber of Commerce, J.43
 Allotment, 2.9, 2.21, 4.8, 4.144, I.53–54, I.70, I.74, I.78–80, I.85–86, I.90, I.99–100, I.104, I.107–108, I.113, I. B17, I.E2, I.E4, M.2, M.13
 All-Terrain Vehicles (ATVs), 2.64, 2.88, 3.46, 4.31, 4.146, 4.172, G.64, I.44, I.78, I.99, I.F6
 Alluvial, 4.17, 4.18, 4.21, 4.40, 4.49, 4.50, I.90
 Alluvial Fan, 4.17, 4.50, I.96, I.103, M.2, M.6
 Alternatives, 1.1, 1.11, 1.28, 1.30–31, 1.34, 2.1, 2.4, 2.33–35, 2.41, 2.49, 2.54, 2.59, 2.66, 2.72, 2.77, 3.1, 3.6–19, 3.21–23, 3.25–27, 3.29–35, 3.37–39, 3.41–46, 3.50–55, 4.1, 4.44, 4.146, 4.245–246, 4.255, 5.1, 5.3–6, 5.8–14, 5.18–20, 5.26–109, 5.117–136, A.8, B.9, B.15, C.3–4, C.6–8, D.1–2, D.4–21, G.105, H.2, H.15, H.20, H.25, H.30, H.32, I.1, I.21, I.36, I.54, M.1–2, M.7, M.16, M.18
 Anadromous, 1.40, 4.23, 4.61–63, 4.67–71, 4.74, 4.77, F.17, G.33, G.85, H.11, I.47, I.50, I.61, I.77, I.81, I.90, I.113, I.121, I.A4, I.B9, I.B21, M.2
 Animal Welfare Act, 2.57, G.105
 Anthropogenic, 2.25, 4.31, 4.87, M.2
 Appropriate Use, 2.42–43, 2.79–80, 3.15, 3.49, A.17, D.17, D.19, G.2, G.100, I.F1, I.G3, M.2, M.12
 Archaeological Sites, 4.132, D.19, I.49, I.74, I.A7, I.B16, I.B18–B19, I.G5–G6
 Arctic Borderlands Ecological Knowledge Cooperative, 1.41, 2.16, 2.24, 2.26–27, 6.7, K.6

Arctic Interagency Visitor Center, 2.77, 4.147, 4.150, 4.221, 4.238, 4.242, G.72, G.139–140, I.121, I.B5, I.B21, K.3

Arctic Landscape Conservation Cooperative (LCC), 2.10, A.13, C.2

Arctic National Wildlife Range, 1.10, 1.14, 1.17, 1.20, 2.56, 4.1–2, 4.218, 4.252, A.1, G.4, G.10, G.20, G.32, G.42, G.55, G.63, G.71, G.77, G.84, G.90, G.98, G.103, G.114, G.122, G.129, G.138, H.16, H.31–34, I.33–34, I.G1

Arctic Slope Regional Corporation (ASRC), 2.29, 2.39, 3.2, 4.4, 4.7, 5.7, 5.127, 5.132, 6.7, B.12–13, B.15, C.8, E.5, H.6, I.77, I.85, I.99, I.C2, K.5, L.7

Arctic Village, 1.30–32, 2.14–15, 2.28, 2.31, 2.69, 2.77, 3.8, 3.14–15, 4.2, 4.7, 4.9, 4.14, 4.16, 4.24, 4.63–65, 4.67, 4.99, 4.105, 4.109, 4.111, 4.116, 4.130, 4.140, 4.142, 4.145–146, 4.149, 4.152, 4.154–162, 4.169, 4.173–174, 4.178–179, 4.181, 4.183, 4.185, 4.188, 4.200, 4.208, 4.218, 4.240, 4.242, 4.245, 4.250, 5.8, 5.31, 5.44, 5.122–125, 5.127, 5.129, 5.130–5.132, B.10, B.11, B.13, D.4, E.1, E.6, G.6, G.13, G.24, G.35, G.45, G.57, G.65, G.74, G.79, G.87, G.93, G.100, G.106, G.116, G.124–126, G.131, G.139, G.140, G.141, H.6, H.9, H.15, H.20, I.8, I.16, I.64, I.69–72, I.74, I.80, I.114, I.B16–B17, I.C1–C2, I.D5, I.E1–E2, I.E4, J.13, J.31, J.33, J.37, J.42, K.5, M.9

Athabascan, 2.15, 2.16, 2.27, 2.29, 4.3, 4.98, 4.137, 4.140, 4.145, 4.147, 4.179, 4.187, 4.188, 4.191, 4.200, 6.7, B.11, B.13, I.49, I.A7, I.B18, I.C2, J.14, K.5

Atigun Gorge, 4.109, 4.141, 4.207, 4.220, 4.222, 4.237, 4.238, 5.6, H.9, I.16, I.42–44, M.24

Aufeis, 1.24, 4.39, 4.53, H.9, I.50, I.53, I.56, I.63, I.77, I.90, I.94, I.A1, I.B3, I.E1, I.E3, M.3

B

Backpacking, 1.19, 1.25, 2.17, 2.20, 4.16, 4.162, 4.163, 4.217–219, 4.223–224, 4.239, G.43, G.72, G.91, G.139, G.142, H.18, H.23, H.26, I.43, I.53, I.78, I.86, I.89–90, I.100, I.107, I.E1

Barrow, 1.30, 2.8, 4.17, 4.26, 4.27, 4.118, 4.134–139, 4.172, 4.247, B.10, B.13

Barter Island, 4.22, 4.24–25, 4.27, 4.65, 4.71, 4.73, 4.106, 4.124, 4.138–139, 4.140, 4.144–145, 4.148–149, 4.172, 4.174, 4.192, 4.218–219, 4.224, 4.239, 4.243–244, 5.7, 5.27, 5.65, 5.128, C.8, E.1, E.7, H.29

Base Camp, 1.25, 4.225, 4.247, 5.10, 5.11, G.33, G.38, G.44, G.49, G.104, G.135, M.3

Batholith, 4.18, 4.21, 4.37, M.3

Bear

Black Bear, 3.51, 4.97, 4.117, 4.124, 4.162, 4.187, 4.192, 4.199, 4.207, 4.228, 5.71, F.15, G.91, H.10, I.113

Brown Bear, 1.38, 4.15, 4.95, 4.98, 4.114, 4.116–117, 4.123–125, 4.128–129, 4.162, 4.198, 4.217, 4.220, 4.228, 5.7, C.10, G.24, G.30, H.6, I.58, I.113

Grizzly Bear, 1.21, 1.23, 1.38, 3.51, 4.94, 4.95, 4.117, 4.131, 4.162, 4.196, 5.71, G.4, G.10, G.16, G.20–21, G.24, G.26, G.30, G.32, G.37, G.42, G.48, G.55, G.59, G.63, G.67, G.71, G.77, G.81, G.84, G.90–91, G.98, G.103, G.109, G.114, G.119, G.122, G.129, G.134, G.138, H.11, I.50, I.71, I.77, I.E2, I.E3, I.G1, J.4, J.B.2

Polar Bear, 1.21, 1.40, 2.31, 2.71, 3.51, 4.61, 4.94, 4.95, 4.96, 4.97, 4.117–119, 4.121–124, 4.126–127, 4.144, 4.149, 4.163, 4.177, 4.196, 4.223–224, 4.238–240, 5.5–57, A.3, A.7–8, A.19–20, B.8, C.3, C.5, D.15, D.21, G.4, G.10, G.17–18, G.20, G.29–30, G.32, G.39–40, G.42–44, G.50–53, G.55, G.59–61, G.63–66, G.68–69, G.71, G.77, G.84, G.90, G.98, G.103, G.111–112, G.114, G.122–123, G.127, G.129–131, G.135–136, G.138, G.141, H.11, I.38, I.50, I.55–56, I.79, I.82, I.86, I.90, I.94, I.101, I.B12–B13, I.G1, J.4, J.34, J.48, J.B1, J.B2, M.15

Beaufort Sea Coastal Plain, 4.17, 4.25

Bedrock, 4.18, 4.31–32, 4.42, 4.45, 4.53, I.96, I.113, I.B7, M.3

Big-Game Guide, 3.14, 4.111, 4.219, 4.220, 5.122, 5.123, 5.125, G.22, G.29, M.3

Bioacoustics, M.3

Biological Integrity, Diversity, and Environmental Health, 1.9, 1.39, 2.56, 2.59, 2.75, 3.50, 3.53, A.10, H.15, H.18, H.23, H.28

Biotic, 2.24, M.3

Birds

Bunting, F.12

Chickadee, F.10, I.58, I.62, I.90, I.B4

Coot, F.5

Crane, F.5

Dipper, 4.78, 4.92, F.11

Duck, 4.79, 4.83, 4.196, F.2–3, I.G4

Eagle, C.3, F.4, F.5, I.50, I.B18, I.G4

Falcon, 4.85, F.5, H.10, I.B13

Finch, F.13

Flycatcher, 4.92, F.9, I.B13

Fulmar, F.4

Geese, 1.21, 4.59, 4.78, 4.79, 4.80, 4.81, 4.93, 4.94, 4.192, 4.196, F.2, G.4, G.10, G.20,

- G.32, G.42, G.55, G.63, G.71, G.77, G.84,
 G.90, G.98, G.103, G.114, G.122, G.129,
 G.138, H.11, I.50, I.82, I.85, I.102, I.121,
 I.122, I.B21–B22, I.E1, I.G1, M.22
 Grebe, 4.84, F.4, I.B13
 Grouse, 4.78, 4.83, 4.192, A.2, F.3, F.4, G.123,
 K.6, M.11
 Gull, 4.91, F.7
 Hawk, 4.78, F.4, F.5, F.8
 Hummingbird, F.9
 Jaeger, 4.91, F.8
 Kingfisher, F.9
 Kinglet, F.11
 Landbird, 4.92, A.15, A.16, A.19, M.11
 Lark, F.10
 Longspur, 4.92, 4.93, F.12, I.58, I.90, I.B4,
 I.B13
 Loon, 4.64, 4.84, B.8, F.4, I.B13
 Nuthatch, F.10
 Osprey, F.4
 Owl, 4.78, F.8
 Pipit, F.11
 Plover, 4.86–87, A.17, F.5
 Ptarmigan, 4.78, 4.83, 4.93, 4.126, 4.192,
 4.196, 4.198, A.2, F.3, I.69, I.71, I.E2, M.11
 Shearwater, F.4
 Shorebird, 4.85–88, A.15, A.17, A.19, I.49,
 I.E1, I.G7
 Shrike, 4.92, F.10
 Sparrow, F.12–13
 Swallow, F.10
 Swan, 4.79, 4.94, F.2
 Tern, F.7–8, 13
 Thrush, 4.92, F.11
 Wagtail, F.11
 Warbler, 4.92, F.11–12
 Waterbird, 4.91, A.16, A.19, I.G7, M.22
 Waterfowl, 1.40, 2.34, 3.11, 3.51, 4.60–61, 4.79,
 4.93–94, 4.136, 4.173, 4.178, 4.188, 4.196,
 4.199, A.15, A.19, G.91, G.123, H.11, I.49,
 I.53, I.69, I.71, I.108, I.113, I.B17, I.E1–
 E2, I.E5, I.G4, 6, I.G7, M.22
 Waxwing, 4.92, F.12
 Woodpecker, F.9
 Birnirk, 4.136–138
 Board of Fisheries, 2.4, 4.175, 6.7, B.2, G.34,
 G.86, G.88, I.C1, K.1
 Borough, 2.15–16, 2.27, 2.29, 2.48, 3.2, 4.44,
 4.121, 4.145, 4.149, 4.151–155, 4.157, 4.159,
 4.169, 4.196, 4.244, 5.5, 5.7, 5.35, 5.102, 5.128,
 6.7, B.6, B.13, B.15, C.8, G.15, G.36, G.47,
 G.58, G.67, G.80, G.108, G.118, G.132, H.29,
 I.8, I.38, I.55, I.62, I.80, I.87, I.94, I.101, I.C1,
 J.8, J.13, J.30, J.34, J.39–40, J.B2, K.3, K.7,
 M.3
 Budget, 1.5, 2.42, 3.14–15, 3.18, 3.43, 4.163,
 4.168–171, 4.237, 5.13, 5.49, 5.65, 5.79, 5.92,
 5.101
 Bureau of Indian Affairs (BIA), 2.49, A.6, B.8,
 B.15, I.C1, K.4, L.3, M.8
 Bureau of Land Management (BLM), 2.21,
 2.49, 2.55, 2.67, 4.3–4, 4.31, 4.54, 4.147, 4.242,
 4.246, 5.5–6, 5.26, 6.7, A.6, A.16–19, B.8, B.15,
 C.1, C.3–4, C.7, D.2, D.22, E.1–2, E.5–6, G.4,
 G.10, G.20, G.32, G.42, G.55, G.63, G.71, G.77,
 G.84, G.90, G.98, G.103, G.114, G.122, G.129,
 G.138, H.20, H.24, H.31, I.8, I.9, I.16, I.28,
 I.42–44, I.47, I.115, I.121, I.B5, I.B21, I.C1,
 I.H1, K.4, L.3–4, L.7–8, M.1, M.8, M.24
 Bureau of Land Management, Alaska Fire
 Service (BLM-AFS), 2.49, 2.55, 4.54, A.19,
 M.8
- ## C
- Cabins, 2.33, 2.35–70, 2.73, 2.76–77, 2.86, 2.90–
 92, 3.49, 4.132, 4.140, 4.149–150, 4.248, 5.19,
 5.25, 5.44, 5.60, 5.74, 5.87, 5.124, 5.127, 5.129,
 5.131, 6.9, D.18, G.5, G.15, G.17, G.26, G.28,
 G.37, G.48, G.58–59, G.67, G.80, G.99–101,
 G.104, G.107–108, G.110, G.115, G.118–119,
 G.133, G.134, H.6, H.10, H.11, H.17, H.22,
 H.27, I.77, I.87, I.F5, I.F8–F9, I.G3, M.19
 Calcareous, 4.18, 4.37, 4.52, M.3
 Caribou, 1.19, 1.21, 1.23, 1.38, 1.41, 2.26, 3.2, 3.5,
 3.11, 3.51, 4.14, 4.16, 4.57, 4.85, 4.94, 4.96,
 4.97–102, 4.105–106, 4.109, 4.112, 4.114, 4.123,
 4.125–126, 4.131–132, 4.134–136, 4.138–139,
 4.162, 4.173, 4.178–181, 4.187–189, 4.192–193,
 4.196, 4.198–201, 4.207, 4.209, 4.217, 4.226–
 228, 4.231–235, 4.241, 4.247, 5.11, 5.30, 5.57,
 5.71, 5.127, 5.129, 5.132, A.3, A.20, C.6, D.14,
 F.16, G.4, G.10, G.20, G.21, G.32, G.42, G.46,
 G.55, G.57, G.63, G.71, G.74, G.77, G.84, G.90–
 91, G.96, G.98, G.103, G.114, G.122–123,
 G.125, G.127, G.129, G.138, H.6, H.10–11,
 I.50, I.53, I.56, I.58, I.64, I.69, I.71, I.77, I.82,
 I.87, I.89–90, I.94–96, I.102, I.107, I.113,
 I.122, I.124, I.B4, I.B17–B18, I.B24, I.C2,
 I.E2–E5, I.G1, K.2
 Central Arctic Caribou Herd, 4.105
 Porcupine Caribou Herd, 1.41, 2.16, 2.25–26,
 3.11, 4.99, 4.102–103, 4.105–107, 5.8, A.3,
 I.64, I.69, I.87, I.89, I.95, I.102, I.113,
 I.122, I.B4, I.B22, I.E1, I.E3, I.E5, I.G1,
 J.3, J.29, J.34–35, J.42, J.B2, K.4
 Carrying Capacity, I.A4, I.A5

- Chalkyitsik, 3.14, 4.111, 4.140, 4.145, 4.146,
4.151–152, 4.154–157, 4.159–160, 4.162, 4.173–
174, 4.180, 4.187, 4.189, 4.208, 5.129, 5.131,
B.10, B.13, E.6, H.24, I.8, I.114, I.B17, I.C1–
C2, J.13, K.5
- Chemicals, 2.82, 3.45, I.F2
- Chert, 4.18, 4.21, 4.37, 4.136, I.42, M.3, M.11
- Clean Air Act, 2.51, 2.52, J.47
- Climate Change, 1.2, 1.24, 1.27, 1.35–36, 1.41,
2.2–3, 2.10–12, 2.23–26, 2.30–31, 2.51, 2.60,
3.6, 3.11–12, 3.16, 4.16, 4.26–30, 4.54–59, 4.60–
4.62, 4.73–78, 4.93–94, 4.98, 4.111, 4.114,
4.117, 4.121, 4.123–128, 4.239–240, 4.248,
4.251–252, 4.255, 5.5, 5.14–18, 5.20, 5.21, 5.25,
5.27, 5.36, 5.49, 5.52–53, 5.64, 5.66, 5.78, 5.80,
5.92–93, 5.102, 5.119, 5.121, 6.1, 6.8, 6.10,
A.12–14, A.20, B.8, C.2–3, C.10, D.4, G.65,
H.19, H.24, H.28, I.E4, M.21
- Coastal Plain, 1.1, 2.11–12, 2.39, 2.41, 2.72, 3.2–
3, 3.5–6, 3.8, 3.26, 3.34, 3.49–50, 4.1–2, 4.4, 4.7,
4.14–15, 4.17, 4.24–27, 4.31, 4.33, 4.35, 4.38–
40, 4.43–45, 4.50, 4.52, 4.59, 4.74, 4.76–80,
4.83–87, 4.91, 4.99, 4.101–102, 4.105, 4.112,
4.114, 4.116, 4.118, 4.121, 4.124–126, 4.128–
129, 4.132, 4.135, 4.178, 4.241, 5.53–54, 5.56,
5.57–58, 5.60–61, 5.63–66, 5.81–82, 5.84, 5.86,
5.88, 5.91, 5.93, 5.122–123, 5.126–127, 5.129,
5.131–132, 5.135, 6.9–10, A.5, D.1–2, D.20,
D.22, F.1–13, H.1–2, H.11–13, H.25–32, I.16–
17, I.41, I.49–50, I.56, I.58, I.74, I.77, I.82,
I.85, I.87, I.89–90, I.95–96, I.99, I.102, I.108,
I.110, I.121–122, I.B21–B22, I.G3, J.3–5, J.13,
J.27, J.29, J.34–35, J.38–39, J.42–43, J.51,
J.B1–3, M.1
- Coastal Zone, 2.46, A.9, B.6, I.55, I.62, I.80,
I.87, I.94, I.101
- Code of Federal Regulations, G.14, G.25, G.36,
G.47, G.57, G.66, G.79, G.107, G.117, G.132,
I.G2
- Coldfoot, 2.31, 2.69, 2.77, 3.15–16, 4.140, 4.145,
4.147, 4.150–152, 4.154–161, 4.22–222, 4.238,
4.242, G.72, G.140, I.C2, K.2, M.9
- Colluvial, 4.18, 4.21, I.96, M.3
- Commercial Recreation, 2.42, 2.71, 2.88, 2.94,
3.25, 3.29, 3.33, 3.51, 3.53, 4.162, 4.163, 4.167,
4.220, 5.12, 5.37, 5.42, 5.47–49, 5.52, 5.58, 5.63,
5.64, 5.65, 5.66, 5.123, 5.126, 5.128, D.7, G.1,
G.13, G.32, G.33, G.35, G.39, G.42, G.43, G.45,
G.46, G.47, G.51, G.74, G.141, I.35, I.47, I.55,
I.62, I.71, I.80, I.87, I.94, I.101, I.108, I.115,
I.E1–E5
- Compatibility Determination, 1.38, 2.40, 2.42,
2.44, 2.47, 2.59, 2.61, 2.73, 2.79, 3.45, 3.49,
4.219, 4.252, A.10, D.17, D.19, G.2–8, G.10,
G.12–14, G.18, G.20–21, G.23–25, G.32, G.35,
G.42–43, G.45–46, G.55, G.57, G.63, G.65–66,
G.71–72, G.74–78, G.84–85, G.87, G.90, G.93–
94, G.98, G.100, G.103–104, G.106–107, G.114,
G.116–117, G.122–126, G.129, G.131, G.138,
G.141, I.F1, I.G2, I.G3, M.2, M.12
- Compatible Use, 1.5, 2.7, 2.44, 2.68, 6.4, A.4,
A.10, G.2, G.99, G.123, M.4
- Comprehensive Conservation Plan, 1.1, 1.2,
1.11, 1.23, 1.29, 1.35, 2.1, 2.4, 2.33, 2.35–36,
2.44, 2.51, 2.62, 2.66, 2.75–76, 2.78, 3.1, 3.6,
3.18, 3.22, 3.45, 4.1, 4.241, 5.1, 6.1–2, A.1, A.4,
A.10–11, A.14, B.6, B.8, C.1, C.5, D.1, D.3,
G.2–3, G.6, G.8, G.11–12, G.18, G.23, G.30–31,
G.33, G.35, G.40, G.45, G.53, G.56–57, G.61,
G.64–65, G.69–70, G.72, G.74–76, G.78, G.82,
G.85, G.87–89, G.91, G.93, G.96, G.99–101,
G.106, G.112, G.115–116, G.120, G.123–125,
G.127, G.131, G.136, G.139, G.141–142, H.2,
H.15, H.31–32, J.1 (*Intro*), M.4, M.6, M.19,
M.21–24
- Comprehensive River Management Plan
(CRMP), 2.11–13, 3.7, 3.16, 4.14, 5.24, 5.37–
39, 5.47, 5.49, 5.53–60, 5.63, 5.65, 5.67, 5.69,
5.73, 5.79, 5.81, 5.83, 5.86, 5.90, 5.92, 5.125,
5.128, 5.130, 5.132, 6.3–6, 6.10, D.6, I.2, I.7,
I.25–31, I.34, I.43–44, I.48, I.54–55, I.61–63,
I.70, I.72, I.78–79, I.81, I.86, I.88, I.90, I.93,
I.95, I.101, I.107, I.114, M.4
- Conglomerate, 4.18, I.42, I.E2, M.4
- Conservation System Unit, 1.20, 2.65, 2.66, 2.77,
3.6, 5.26, C.1, D.3, E.1, G.111
- Contaminant, 2.9, 2.11, 2.75, 3.12, 4.31, G.130
- Controlled Use Area, D.13, M.5
- Conveyance, 2.39, 2.67, 4.4, 4.7–9, 4.141, E.1–
E.2, E.5, M.5, M.18
- Conveyed Lands, 4.4, 4.175, M.5
- Cooperating Agencies, 1.13, M.17
- Cooperating Agency, 1.13, 5.6, B.8, B.15, C.7,
C.9
- Core Sampling, 2.72, 2.94, 3.49, I.F10, I.G3
- Council on Environmental Quality (CEQ), 1.13,
1.28, A.8, D.1, J.9
- Cretaceous, 4.18, M.5
- Critical Habitat, 2.58, 4.39, 5.6, A.8, B.8–9,
G.65–66, G.69, G.130–131, I.37–38, I.50, I.55,
I.79, I.86, I.94, I.101, I.B12, I.A5
- Crustacean, M.5
- Cultural Resources, 1.26–27, 2.3, 2.13, 2.27–29,
2.37–38, 2.42, 2.54–55, 2.74, 3.52, 4.13, 5.11,
5.18, 5.22–23, 5.31–32, 5.42–43, 5.57–59, 5.72–
74, 5.85–87, 5.97–98, 5.108–109, 5.124–125,

5.128, 5.130, 5.132, 5.135–136, 6.6, A.9, A.13,
B.7, D.19, G.126, M.11–12

D

Dalton Highway, 1.2, 2.21, 2.69, 2.77, 3.12, 4.17,
4.105, 4.140–141, 4.143–145, 4.147, 4.150,
4.154, 4.156, 4.162, 4.207, 4.219, 4.220–222,
4.224–225, 4.227–228, 4.231, 4.234, 4.237–238,
4.240, 4.242, 4.246–247, 5.7, 5.41, 5.45, 5.57,
5.72, 5.75, 5.85, 5.88, 5.97, A.17–19, C.4, C.6–7,
D.4, D.9, D.12, G.44, G.73, G.86, G.92, G.139–
140, H.5–6, H.9, I.16, I.42–44, I.48, I.53,
I.121, I.B21, I.D5, I.E2, I.E4

Deltaic Fan, 4.21

Department of Homeland Security, 6.7

Department of the Interior (DOI), 1.1, 1.6,
1.13–14, 2.13, 2.41–42, 2.47–49, 2.51, 2.56–57,
2.72, 2.77, 2.94, 3.8, 3.11, 4.2, 4.171, 4.175,
5.13, A.7, A.12–14, B.3, B.11, C.3, D.1–2,
D.22, G.5, G.7–8, H.31–33, I.13, I.33, I.41,
I.C1, I.F10, J.1 (*Intro*), K.4

Department of the Navy, 2.8, 4.247, I.108

Designated Wilderness Area, 1.10, 2.37, 2.56,
2.66, 2.71, 2.75, 2.76, 6.3, A.5, A.6, G.4, G.8,
G.10, G.20, G.32, G.42, G.55, G.57, G.63, G.71,
G.77, G.84, G.90, G.98, G.103, G.114, G.122,
G.129, G.138

Diversity, 1.9, 1.12, 1.21, 1.23–24, 1.26, 1.36,
1.40, 2.2–3, 2.5, 2.25, 2.29, 2.40, 2.47, 2.50–52,
2.55–56, 2.59–62, 2.75, 2.84, 3.11, 3.13, 3.50,
3.53, 4.10, 4.15, 4.31, 4.54, 4.58, 4.78, 4.95–96,
4.114, 4.125, 4.127, 4.188, 5.4, 5.11, 5.14–18,
5.21–23, 5.26–27, 5.30, 5.38, 5.40–41, 5.53,
5.56–57, 5.68, 5.70–71, 5.81, 5.84–85, 5.96–97,
5.105–106, 5.119, 5.121, A.10, A.12, A.15–16,
A.18, B.4, C.2, G.4, G.7, G.10, G.20, G.24,
G.32, G.42, G.55, G.63, G.71, G.77, G.84, G.90,
G.94, G.98, G.103, G.111, G.114, G.117, G.122,
G.129, G.138, H.11, H.15–16, H.18, H.21,
H.23, H.25, H.28, I.47, I.49–50, I.53, I.69,
I.82, I.90, I.113, I.116, I.A1–A5, I.B1–B2,
I.B7–B14, I.E5, I.F3, I.G1, M.3, M.6, M.13,
M.17

Dolomite, 4.18, 4.21, M.6, M.11

E

Easement, 2.67, 4.141, A.5, E.1–2, E.5–6, I.27,
I.32, I.78, I.85, I.99, I.114, M.1, M.6

Ecological Inventory and Monitoring (I&M)
Plan, 2.2–3, 2.6, 2.9, 2.23, 2.57, 6.3–4, 6.6, D.5–
6

Economics, 4.163, 4.171, I.54, I.78, I.100, L.4

Ecoregion, 4.17, 4.18, 4.21, 4.40, 4.45, 4.49, 4.52,
M.6, M.17

Ecosystem, 1.2, 1.11, 1.14, 1.40, 2.10, 2.27, 2.38,
2.50, 2.53, 2.61, 2.81, 3.50, 3.53, 4.10, 4.21,
4.31, 4.54, 4.76, 4.78, 4.97, 5.9, 5.15, 5.16, 5.17,
5.18, 5.21, 5.22, 5.23, 5.97, 6.7, A.3, A.12, A.13,
B.1, I.9, I.36, I.50, I.57, I.63, I.72, I.80–81,
I.87, I.95, I.102, 4, I.F2, I.G7, M.6, M.13,
M.17, M.19

Ecotone, 4.57, M.6

Endangered Species, 1.36, 2.5, 2.23, 2.40, 2.47,
2.55, 2.60, 2.61, 2.84, 4.84, 5.5, A.8, B.4, C.3,
D.15, G.130, I.38, I.A4–A5, I.B9, I.B12–B13,
I.F4

Endangered Species Act, 1.6, 1.10, 2.33, 4.84,
4.85, 4.121, 4.239, 5.6, A.1, A.7, A.8, B.8, C.5,
D.15, G.14, G.25, G.36, G.44, G.47, G.64, G.65,
G.66, G.69, G.79, G.130, G.131, G.136, I.7,
I.37–38, I.50, I.55–56, I.79–80, I.86–88, I.94–
95, I.101–102, I.B13, I.G1, I.G5–G6, M.5, M.7,
M.20

Energy, 1.24–25, 1.39, 4.26, 4.31, 4.80, 4.88, 4.96,
4.112, 4.158, 4.240, 4.245, 4.246, 5.7, A.13, C.8,
C.9, G.99, G.125, I.27, L.5

Environmental Assessment (EA), 2.45, 2.80,
4.218–219, 5.3, 5.7, B.4, G.9, G.19, G.30–31,
G.41, G.54, G.62, G.70, G.76, G.83, G.89, G.97,
G.102, G.113, G.121, G.128, G.137, G.143, I.G5

Environmental Education, 1.9, 1.12, 1.40, 2.10,
2.31, 2.35, 2.40, 2.42–44, 2.68, 2.70, 2.80, 2.88,
3.7, 3.14, 3.50, 4.240, A.10, G.1–2, G.18, G.56,
G.124, G.138–139, G.141–142, I.F6, M.14,
M.21, M.23

Environmental Impact Statement, 1.28–29,
1.31–32, 2.46, 2.80, 3.1, 3.10, 4.179, 4.187,
4.191, 4.200, 4.252, 5.1, 5.5–7, 5.26, 5.35, 5.121,
A.19, B.11–12, B.15, C.1, C.3, C.6–9, D.1,
D.22, G.3, G.6, G.8–9, G.13, G.18–19, G.23,
G.30–31, G.35, G.40–41, G.45, G.53–54, G.57,
G.61–62, G.65, G.69–70, G.74–76, G.78, G.82–
83, G.87–89, G.93, G.96–97, G.100–102, G.106,
G.112–113, G.116, G.120–121, G.125, G.127–
128, G.131, G.136–137, G.141–143, H.31–32,
I.22, I.123–124, I.B16, I.B23–B24, J.1 (*Intro*),
M.7, M.16, M.23–24

Environmental Justice, 5.121, M.7

Environmental Protection Agency (EPA), 2.47,
2.52, 3.12, 5.10, A.8, D.1, H.2, I.7, I.C1, J.1
(*Intro*), J.8–9, K.3

Ephemeral, 2.22, 4.66, M.7

Epoch, 4.18, 4.21–22, 4.117, M.7, M.15

Erosion, 1.35, 1.39–40, 2.10, 2.18, 2.30, 4.18,
4.21–22, 4.34–35, 4.40, 4.43, 4.60–61, 4.75–76,

4.78, 4.83, 4.86, 4.88, 4.94, 4.132, 4.137, 5.10–12, 5.15, 5.32, 5.43, 5.59, 5.73, 5.87, 5.98, 5.108, 5.109, 5.122, 5.135, D.11, D.13–14, D.21, G.73, G.86, G.92, I.A3, I.B18, M.3, M.7–8
 Eskimo, 4.133, 4.135, 6.7, I.49, I.74, I.B18, K.5
 Estuarine, 4.22–23, 4.43, 4.67–68, 4.72–73, 4.75, 4.77, G.104, H.11, M.7

F

Fairbanks, 1.14, 1.30, 1.32, 2.15, 2.21, 2.30–31, 2.69, 2.77, 3.15, 4.27, 4.58–59, 4.100–101, 4.106, 4.145–147, 4.149–150, 4.167–169, 4.171, 4.207, 4.219, 4.221, 4.240, 4.243, 4.251–252, 5.5, 5.35, 5.102, A.19, B.10, B.13, C.7, D.15, D.22, F.19, F.40, G.6, G.13, G.18, G.24, G.30–31, G.34–35, G.40, G.45, G.53, G.57, G.61, G.65, G.69, G.74, G.76, G.79, G.86–87, G.93, G.96, G.99–100, G.105–106, G.112, G.116, G.125, G.127, G.131, G.136, G.140–141, H.31, I.8, I.38, I.42, I.47, I.123, I.B3, I.B9, I.B23, I.C2, K.3–4, K.6–7, L.4, L.7–8, M.24
 Federal Subsistence Management Program (FSMP), 1.2, 2.4, 4.175, 4.176
 Federally Qualified Subsistence User, 1.2, 2.14–2.15, 2.49, 3.13–14, 4.162, 4.217, 5.123, 5.125, I.38, I.G2, M.12
 Fire Management Plan (FMP), 2.4, 2.55–2.56, 3.6, 3.17, 3.48, 6.2, M.8
 Fish
 Arctic Char, 4.63, G.33, I.50, I.58, I.121, I.B21, J.45
 Arctic Cisco, 4.69, 4.198
 Arctic Cod, 4.72
 Arctic Flounder, 4.73
 Arctic Grayling, 4.66, 5.30, I.43, I.50, I.53, I.61, I.77, I.90, I.104, I.108, I.E3, I.G1
 Broad Whitefish, 4.67–68, I.50
 Burbot, 4.64, 4.65, 4.66, F.17, H.6, I.43, I.50, I.53
 Chinook Salmon, 4.70
 Chum Salmon, 4.71, 4.187, 4.192, 4.200, A.4, G.34, G.86, H.10, I.50, I.69, I.113, I.B11
 Dolly Varden Char, 4.69, I.B10–B11
 Humpback Whitefish, 4.66–68
 Lake Trout, 4.63–66, 4.178, 4.198, G.33, H.6, I.43, I.104, I.108, I.B9, I.B11
 Least Cisco, 4.68, I.50
 Longnose Sucker, 4.64
 Ninespine Stickleback, 4.65, I.43
 Northern Pike, 4.64, 4.65, 4.66, 4.187, H.6
 Round Whitefish, 4.62, 4.63, 4.66, I.43, I.50, I.53, I.61
 Saffron Cod, 4.72, 4.77

Sheefish, 4.62, F.18, M.2
 Slimy Sculpin, 4.66, I.43
 Fisheries, 1.6, 1.12, 2.4, 2.53, 2.58, 2.64, 2.67, 2.85, 2.97, 3.42, 4.44, 4.63–65, 4.67–73, 4.176, 6.7, A.4, A.8, A.19, B.1–2, B.8–9, G.34, G.86, G.88, I.121–122, I.B21–22, I.C1, I.F4, I.F12, K.1–3, K.7, L.5, L.7
 Fishery Restoration, 2.33, 2.47, 2.61, 2.85, G.5, I.F4
 Fishing, 1.6, 1.9, 1.12, 1.19, 1.20, 2.17, 2.19–20, 2.35–38, 2.40, 2.42–44, 2.47, 2.49, 2.68, 2.70, 2.71, 2.73, 2.76, 2.80, 2.86, 2.88, 2.91, 3.14, 3.50, 4.16, 4.71, 4.124, 4.135, 4.141, 4.144–146, 4.148, 4.150, 4.156, 4.161–163, 4.171–172, 4.175–176, 4.178–180, 4.188, 4.196, 4.199, 4.207–208, 4.217–219, 4.223, 5.41, 5.57, 5.72, 5.85, 5.97, 5.118, A.3–8, A.10, B.1–2, B.5, G.1–2, G.11, G.18, G.32–35, G.38–39, G.43, G.46, G.75, G.84–88, G.94, G.115, G.123, G.139, G.142, H.10, H.18, H.23, H.26, I.16, I.37, I.47, I.49, I.53–55, I.58, I.62, I.64, I.71, I.77–78, I.80, I.86–87, I.90, I.94, I.100, I.103, I.107, I.115, I.A2, I.A7, I.E1, I.F5–F6, I.F8, I.G4, I.G6, K.2, M.4, M.9–10, M.15–17, M.21, M.23
 Floating, 1.19, 2.36, 2.68, 4.180, 4.218, 4.223, 4.224, 4.226, 4.239, 5.29, D.12, G.11, G.33, G.43, G.56, H.10, H.18, H.23, H.26, I.53–54, I.61, I.78, I.85–86, I.89–90, I.100, I.B4
 Fluvial, 4.21, 4.31, M.8
 Folded, 1.24, 4.18, H.9, I.42, M.8
 Foothills West Transportation Access Project, 5.7, 5.27, C.7
 Forest, 1.20, 2.5, 2.9, 2.23–25, 2.49, 4.23, 4.26–27, 4.46, 4.49–51, 4.54, 4.57, 4.59–61, 4.78–79, 4.91–94, 4.124, 4.127, 4.130, 4.134–135, 4.137, 4.175, 4.242, 5.15, A.6, A.17, C.1, D.3, F.1, G.120, H.9–10, I.9, I.36, I.56, I.116, I.121, I.124, I.B21, I.B24, I.C1, I.G5, J.1 (*Intro*), K.4, L.3, M.4, M.6, M.10
 Formation, 4.3, 4.18, 4.22, 4.61, 4.75, 4.93, 4.98, 4.118, D.10, I.104, M.8
 Fort Yukon, 1.30–32, 2.14–15, 2.27, 2.31, 3.14, 4.24, 4.26, 4.41–42, 4.111, 4.138–140, 4.145–149, 4.151–152, 4.154–161, 4.171, 4.173–174, 4.178, 4.180, 4.188, 4.191–193, 4.199, 4.208, 5.129, 5.131, 6.9, B.10–11, B.13, G.6, G.13, G.24, G.35, G.45, G.57, G.65, G.74, G.79, G.87, G.93, G.100, G.106, G.116, G.125–126, G.131, G.141, I.8, I.69, I.113–114, I.B16, I.C1–C2, J.13, J.31, J.37, J.42, K.3, K.5
 Fox, 4.97, 4.126, 4.127, 4.139, 4.180, 4.199, 4.208, 4.217, F.12, F.15, G.96, G.99, G.124, G.127, I.71, I.E2, K.9, L.1, L.7

Friends of Alaska National Wildlife Refuges,
2.70, I.37, K.6

Frontcountry, G.44, G.73, G.86, G.92, M.9

Frost Boils, 4.17, 4.21, 4.52, M.9

Fry, 4.70–71, M.9

Furbearer, 2.43, 4.126, 4.173, 4.179, 4.185, 4.187,
4.189, 4.192–193, 4.196, 4.198–199, 4.207–208,
4.211, 4.233, G.1, G.98–101, G.123–124, H.10,
I.69, I.B17

G

G. William Holmes Research Station, 2.8, 4.247,
4.248, D.18, H.32

Game Management Unit (GMU), 1.12, 1.38,
4.124, 4.127, 4.208, 4.227, 4.228, 4.229, 4.231,
4.232, 4.233, 4.234, 4.235, 4.236, 5.7, B.2, C.10,
G.21, G.91, I.53, M.9

Gelifluction Lobes, 4.17, 4.21

Geographic Information System (GIS), 1.10,
2.30, 4.4, I.3, I.22, I.B12, L.2, L.7, M.9

Geology, 2.72, 4.16, 4.17, 4.42, G.104, I.42–44,
I.102, I.113, I.A3, I.B7, M.3

Glacial Moraine, 4.31, 4.45

Glacial-fluvial, 4.17, M.9

Glacier, 4.22, 4.23, 4.27, 4.38, 4.76, I.16, I.42,
I.82, I.87, I.96, I.104, I.123, I.A1, I.A3, I.B23,
K.2, M.9, M.13–14

Goals, 1.1, 1.5, 1.9, 1.12, 1.14, 1.26, 1.31, 1.33–34,
1.38–39, 1.41, 2.1, 2.4, 2.5, 2.9, 2.14, 2.23, 2.33–
36, 2.40–42, 2.45, 2.47, 2.50–51, 2.55, 2.57,
2.60, 2.68–70, 2.85, 3.10–11, 3.14, 3.16–17,
3.21, 3.25–26, 3.29–30, 3.33–34, 3.37–38, 3.41,
3.49–50, 3.52, 4.43, 4.93, 4.237, 4.239, 4.255,
5.1, 5.3, 5.5–6, 5.8–9, 5.20–25, 5.47, 5.53, 5.63,
5.77, 5.90, 5.94, 5.97–100, 5.102–103, 5.118,
5.121, 6.1, 6.3, 6.5, 6.8–9, 6.11, A.14–18, B.2,
B.5, B.7, B.9, C.1–10, D.4–5, D.7, D.10, D.15,
G.2, G.6–8, G.24, G.94, G.126, I.26, I.31, I.63,
I.72, I.81, I.95, I.G3, I.G7, M.2–4, M.6–8,
M.12, M.14, 19, M.21–22

Granite, 4.18, 4.21, M.3, M.9

Graywacke, 4.18, M.9

Grazing, 2.74, 2.96, I.F11

Guide, 1.9–10, 1.14, 1.21, 1.39, 2.2, 2.9, 2.17, 2.20,
2.42, 2.48, 2.50, 2.57, 3.14, 3.25, 4.78, 4.86,
4.162–163, 4.207, 4.218–221, 4.228, 4.236, 5.6,
5.42, 5.58, 5.73, 5.86, 5.122–123, 5.125, 6.1,
6.3–4, A.1, A.18, A.20, C.4–5, D.7, D.10, D.12,
D.16, G.1, G.15, G.20–24, G.27, G.30, G.32,
G.33–36, G.38–39, G.42–44, G.46–47, G.51,
G.67, G.108, G.117, G.131–132, I.4, I.8, I.22,
I.25, I.35, I.47, I.55, I.62, I.71, I.77, I.80, I.87,
I.94, I.101, I.108, I.115, I.B1, I.B4, I.C2,

I.E1–E5, I.G2, I.G6, K.1–2, M.3–4, M.10,
M.14–15, M.20

H

Habitat, 1.23, 1.26, 1.35, 1.39–40, 2.10, 2.61, 2.82,
4.22, 4.33, 4.38, 4.40, 4.43, 4.52, 4.60, 4.62,
4.64–68, 4.73–76, 4.78, 4.94–97, 4.115, 4.118,
4.135, 4.192, 4.196, 4.198, 4.249, 5.4, 5.10–11,
5.15–16, 5.21–22, 5.25, 5.29, 5.38–40, 5.53–55,
5.68–70, 5.81–83, 5.95–96, 5.103–104, B.2,
G.34, G.87, G.104, H.11, I.3, I.122–123, L.2,
L.7, M.5, M.11, M.22

Hare, 4.97, 4.127, 4.129–130, 4.192, F.15, G.123

Harvest, 1.38, 2.14–16, 2.23, 2.43, 2.61–63, 2.73,
2.85, 2.96, 3.48, 4.63–64, 4.66–67, 4.70–71,
4.84, 4.102, 4.110–111, 4.114, 4.116, 4.121,
4.122, 4.125–127, 4.130, 4.138, 4.144, 4.149,
4.171–179, 4.187–188, 4.191–192, 4.195–200,
4.207–208, 4.217, 4.227–228, 4.231–236, 5.40,
5.44, 5.56, 5.60, 5.70, 5.74, 5.84, 5.87, 5.96,
5.105, 6.8, 6.10, A.4, A.6, G.1, G.6, G.17, G.21,
G.24, G.29–30, G.33, G.35, G.39, G.51–52,
G.60, G.69, G.85, G.87–88, G.91–95, G.99,
G.100–111, G.114–120, G.124, G.127, G.135,
I.44, I.69, I.71, I.123, I.B23, I.E2, I.F4, I.F11,
I.G2, M.5, M.7, M.9–10, M.19

Hazardous Materials, 2.75, 2.93, 4.243, I.F9

Helicopter, 2.33, 2.47, 2.64, 2.93–95, 4.243, 5.19,
D.4, G.56, G.59, G.81, G.104, G.108–109,
G.130, G.133, I.F6, I.F10

Herbaceous, 4.46, 4.50–52, 4.101, 4.112, 4.123,
4.129

Hiking, 1.20, 2.36–37, 2.40, 2.68, 2.88–89, 3.5,
4.162–163, 4.217, 4.220, 4.223–225, 4.237–238,
5.29, D.11–12, G.11, G.33, G.56, G.72–73,
G.85, G.91, G.139–140, G.142, H.10, I.4, I.43,
I.53, I.58, I.74, I.77–78, I.86–87, I.89–90,
I.100, I.103, I.107, I.A2, I.B4, I.E3, I.F6–F7,
K.6, M.15

History, 1.10, 1.24, 2.29–30, 2.37, 2.57, 2.59, 4.1,
4.22, 4.35, 4.55, 4.62, 4.69, 4.73–74, 4.77–78,
4.95, 4.128, 4.130, 4.133, 4.138, 4.174, 4.207,
4.242, 6.9, A.18, B.7, C.2, F.17, F.40, G.60,
G.65, G.99, G.106, I.36, I.42, I.90, I.110, I.A3,
I.A6–A8, I.B8, I.B15, I.E4, L.1, M.11, M.14,
M.16

Human Waste, 2.12, 3.5, 3.7, 3.9, 3.22, 4.236,
5.10, 5.31, 5.33, 5.46, 5.61, 5.76, 5.89, 5.99,
5.123, 5.126, 5.128, 5.130, 5.133–134, D.4,
D.10–11, D.13, G.22–24, G.28, G.38, G.46,
G.49, G.74, G.104, G.106, G.135

Hunting, 1.6, 1.9, 1.12, 1.14, 1.19, 1.20, 1.25, 1.38,
1.39, 2.9, 2.15–17, 2.20, 2.22, 2.35–38, 2.40,

2.42–44, 2.47, 2.63, 2.68, 2.70–71, 2.80, 2.86, 2.88, 3.7, 3.11, 3.14, 3.50, 4.1, 4.16, 4.97, 4.100, 4.109, 4.111, 4.114–115, 4.121, 4.125, 4.127, 4.130, 4.132–133, 4.135–136, 4.141–142, 4.144–146, 4.148, 4.150, 4.156, 4.161–162, 4.165, 4.167–168, 4.171–172, 4.174–180, 4.187, 4.188, 4.192, 4.196, 4.199–200, 4.207, 4.217–220, 4.223–224, 4.226–228, 4.231, 4.234, 4.236–237, 4.246, 5.11, 5.29, 5.39, 5.41, 5.42, 5.55, 5.57–58, 5.69, 5.72–73, 5.83, 5.85–86, 5.96–97, 5.118, 5.122–123, 5.125–126, 5.128, 5.131, 5.133–134, 6.7, A.3–7, A.10, B.1–2, B.5, B.11, D.4, D.7–8, D.11–16, D.20, G.1–2, G.6, G.11, G.18, G.20–24, G.30, G.33, G.43, G.46, G.73, G.75, G.85–86, G.90–95, G.107, G.115, G.123–124, G.139, G.142, H.10, H.18, H.23, H.26, I.4, I.16, I.37, I.42–43, I.47, I.50, I.53–55, I.62, I.64, I.71, I.77–78, I.80, I.86–87, I.89–90, I.94, I.100, I.103, 107–108, I.114–116, I.A2, I.B4, I.C2, I.E4, I.F5–F6, I.G2, I.G4, I.G6, M.2, M.4–5, M.9–10, M.15–17, M.21, M.23
Hunting Guide Use Areas, 4.165, M.10

I

Ice Wedge, 4.34, 4.60, M.10, M.16
Igneous Rock (basalt and breccia), 4.21, M.3, M.9
Indicator Thresholds, 5.47, 5.63, 5.77, 5.90, 5.100
Informal Trails, 4.238, M.24
Inholding, 2.65, M.10
Institutional Animal Care and Use Committee (IACUC), 2.57, G.105
Integrated Cultural Resources Management Plan (ICRMP), 2.28–30, 3.16, 6.6, D.19, I.73, I.117, M.11
Interagency Wild and Scenic Rivers Coordinating Council, 2.13, I.9, I.122, I.B22, I.F12, M.14, M.24
International Treaties, 2.26, A.1
Inupiat, 1.24, 2.14, 3.2, 4.3, 4.98, 4.121, 4.136, 4.138–140, 4.145, 4.148, 4.172, 4.174, 4.192, 5.7, 5.121, 5.127, 5.131–132, C.3, C.8, E.1, H.12, I.49, I.71, I.74, I.A7, I.B17–B18, I.C2, I.E1
Invasive Species, 1.35, 1.36, 1.40, 2.10, 2.37, 2.40, 2.60–61, 3.12, 4.38, 4.78, 5.5, 5.16, B.6, C.3, D.4, D.20, G.12–13, G.23, G.34, G.45, G.57, G.65, G.73–74, G.86–87, G.93, G.131, G.140, I.G7, M.8
Irreversible and Irrecoverable Commitment, 5.1
Issues, 1.1, 1.14, 1.29–31, 1.34, 1.41, 2.5–6, 2.10, 2.14–15, 2.19–22, 2.24, 2.26, 2.31–32, 2.44–45,

2.48, 2.50, 2.65, 2.70, 3.1–11, 3.15, 3.17, 3.21–22, 3.26, 3.30, 3.34, 3.38, 3.42–43, 3.50, 3.52, 4.10, 4.130, 4.176, 4.221, 4.226, 4.240–241, 5.1, 5.3–5, 5.7–9, 5.10–13, 5.17–18, 5.27–28, 5.37, 5.48–49, 5.53, 5.64–65, 5.67, 5.78–79, 5.81, 5.91–92, 5.94, 5.101, 5.103, 5.119, 5.121, 5.126, 5.128, 5.130, 5.133–134, 6.3–5, A.18, B.2, B.6, C.3, C.7, D.1–4, D.6–7, D.9, D.11–14, D.17–18, D.20–21, G.12–14, G.22–24, G.34–35, G.44–46, G.52, G.73–75, G.86–88, G.92–93, G.95, G.100, G.105, G.124, G.127, G.140–142, I.3–4, I.22, I.30–31, I.35, I.38, I.47–48, I.56, I.63, I.72, I.81, I.87, I.95, I.102, I.108, I.116, I.118, J.1 (*Intro*), M.2, M.4, M.16, M.18, M.20

J

Journal of Fish and Wildlife Management, 2.57

K

Kaktovik, 1.30–32, 1.40, 2.11, 2.14–15, 2.27, 2.31, 2.39, 2.69, 2.78, 3.2, 3.8, 3.12, 3.14–15, 4.4, 4.7–8, 4.14, 4.16, 4.22, 4.33, 4.63–65, 4.67, 4.69–73, 4.79, 4.83–84, 4.91, 4.98–99, 4.102, 4.105, 4.109, 4.111, 4.114, 4.116, 4.122, 4.124, 4.126, 4.138, 4.140, 4.145, 4.148–149, 4.151–152, 4.154–162, 4.169, 4.173–174, 4.176, 4.192, 4.195–199, 4.201, 4.203, 4.205, 4.217–218, 4.226, 4.239–240, 4.243–244, 5.7, 5.31, 5.60, 5.127–128, 5.131–132, 6.7, B.10–11, B.13, B.15, C.6, C.8–9, D.4, D.15, D.21, E.1, E.7, G.6, G.13, G.24, G.35, G.45, G.57, G.64–66, G.69, G.74, G.79, G.87, G.93, G.100, G.106, G.116, G.125–127, G.131, G.139–141, H.12, H.15, H.29, H.32, I.8, I.38, I.53, I.55, I.74, I.77–80, I.86–87, I.94, I.100, I.102, I.108, I.123, I.B17, I.B23, I.C1–C2, I.E1, I.E3, J.8, J.13, J.32, J.40, J.49, K.2–3, K.5, L.7, M.9
Kaktovik Inupiat Corporation, 2.39, 4.4, 5.7, 5.132, 6.7, C.8, E.1, I.77–78, I.C2, K.5
Kayak, 4.18

L

Lakes

Big Fish Lake, 4.41
Big Ram Lake, 2.21, 2.77, 4.246, D.18, H.6
Chandler Lake, 2.39, 4.4, 4.7, I.78, I.85, I.99
Elusive Lake, 4.4, 4.40, 4.63, E.5
Galbraith Lake, 2.21, 2.78, 4.134, 4.207, 4.221–222, 4.246–247, A.17, G.140, I.43
Gaedeke Lake, J.32
Grayling Lake, 4.41
Kurupa Lake, 4.134–135

- Lake Peters, 2.8, 2.21, 2.77, 3.7, 4.40, 4.63,
 4.142, 4.247–248, 6.9, D.18, H.32, I.17,
 I.103–104, I.108
 Lake Schrader, 4.40, 4.63, 4.142, I.17, I.103–
 104
 Loon Lake, 4.64, 4.84
 Minchumina Lake, 4.137
 Mosquito Lake, 4.135
 Mud Lake, 4.64, 4.67
 Neruokpuk Lakes, 2.39, 4.13, 4.247, 5.4, 5.12,
 5.25, D.7, I.4, I.17, I.41, I.103–105, I.107–
 109, I.B2, I.B6, I.B8–B9, I.B11, I.B14,
 I.B20, I.E4
 Old John Lake, 4.63, 4.64, 4.65, 4.67, 4.135,
 4.174, 4.178, 5.125, 5.130, 5.132, H.6, H.9,
 H.20
 Redfish Lake, 4.63
 Taye Lake, 4.137
 Teshekpuk Lake, 4.99, 4.106, C.3
 Toolik Lake, 2.21, 4.24, 4.25, 4.221–222, I.43,
 K.7
 Ugashik Lake, 4.135
 Vettatrin Lake, 4.63
 Vettekwi Lake, 4.41
 Wahoo Lake, 4.63
 Land Protection Plans (LPPs), 2.4–5, 2.41, 6.5–
 6
 Landbird, 4.92, A.15–16, A.19, M.11
 Landscape Conservation Cooperative, 2.5, 6.7,
 A.13, C.2
 Leave No Trace, 2.6, 2.7, 2.68, 3.18, 4.238, D.10,
 G.30, G.72, G.75, G.88, G.95, G.100, G.126,
 G.140, G.142, I.37, M.9, M.11, M.24
 LexisNexis, M.11
 Limestone, 4.18, 4.21, 4.37, 4.42, 4.111, I.42,
 M.11
 Lisburne Group, 4.18, M.11, M.24
 Lithic, 4.18, 4.132, M.12
 Loess, 4.22, M.12
 Lynx, 4.97, 4.127, 4.130, 4.173, 4.180, 4.192,
 4.199, 4.208, 4.228, 4.232, 4.233, F.15, G.99,
 G.124
M
 Mammals, 1.23, 1.36, 1.40–41, 2.16, 2.26, 4.16,
 4.64, 4.94–98, 4.109, 4.115, 4.118, 4.121, 4.122,
 4.124–125, 4.130, 4.133, 4.138, 4.173, 4.177,
 4.185, 4.195–196, 4.198, 4.211, 4.247, 5.41,
 5.57, 5.71, 5.85, 5.97, A.7, B.8, D.15, F.14,
 F.40, G.59, H.11, I.38, I.113, I.124, I.B12,
 I.B17, I.B24, L.4, L.7–8
 Management Categories
 Intensive Management, 1.38, 2.1, 2.34, 2.36,
 2.59, 2.73, 3.45–47, 5.7, 5.118, C.10, G.7
 Minimal Management, 2.6, 2.9, 2.35–37, 2.62,
 2.68–69, 2.72, 3.17, 3.21, 3.26, 3.30, 3.34,
 3.38, 3.42, 3.45–49, 3.52, 4.14, 4.255, 5.8,
 5.14, 5.28, 5.31–33, 5.36–37, 5.39, 5.41–42,
 5.44–45, 5.47, 5.53, 5.55, 5.57–58, 5.60, 5.63,
 5.66–67, 5.69, 5.72, 5.74–76, 5.81, 5.83, 5.85,
 5.87–88, 5.90, 5.94–95, 5.97–100, 5.102,
 5.118–119, 5.126, 5.128, 5.130–131, 5.133–
 134, D.7, G.125, H.9, H.11–12, H.15–17,
 H.21–22, H.27, I.22, I.34, I.36, I.44, I.55,
 I.62, I.71, I.79, I.86, I.101, I.115, I.F1, I.G2,
 I.G3, M.22, M.23
 Moderate Management, 2.1, 2.34–35, 2.64,
 2.72–74, 3.8, 3.42, 3.47, 5.14, 5.118
 Wild River Management, 2.38, 2.73, 2.89,
 3.17, 3.21, 3.26, 3.30, 3.34, 3.38, 3.42, 3.45,
 3.53, 4.13, 5.14, 5.118, D.6, I.F7
 Wilderness Management, 2.6, 2.37, 2.75, 2.77,
 3.17, 3.21, 3.26, 3.30, 3.34, 3.38, 3.42, 3.48–
 49, 3.52–53, 5.9, 5.14, 5.28, 5.30–32, 5.34,
 5.39–40, 5.55–56, 5.66, 5.69–70, 5.83–84,
 5.94, 5.97–98, 5.100–101, 5.118, D.7, H.9,
 H.11–12, I.7, I.22, I.34, I.55, I.70, I.79, I.93,
 I.101, I.107, I.F1, I.G2, I.G3
 Management Emergencies, 2.40, 2.51, 2.55,
 2.56, 2.59–60, 2.61, 2.80, 5.14, 5.20, H.16,
 H.17, H.21–22, H.25, H.27
 Margaret and Olaus Murie, 1.14, 1.19, 1.20,
 1.25, J.7, K.7
 Marine Mammals Protection Act, 4.121
 Marine Protected Area (MPA), 1.40, 2.10, 2.39,
 3.7, 4.13, 5.4, 5.25, 5.48, 5.58, 5.64, 5.77–78,
 5.91, 5.101, 5.114–115, D.7, M.12
 Master Memorandum of Understanding, 1.12,
 2.47, B.1, B.3, B.5, G.5, G.7–8, G.14, G.94,
 G.104, M.12
 Mesozoic, 4.18, I.42, M.5, M.12, M.14
 Metamorphic Rock, 4.18, 4.21, I.104, M.18
 Microorganisms, 1.36, 2.60, M.11
 Migratory Bird, 1.6, 1.21, 1.41, 2.15, 2.16, 2.26,
 2.47, 3.11, 3.51, 4.79, 4.83, 4.176, 4.177, 4.207,
 6.7, A.1, A.2, B.4, G.4, G.10, G.20, G.32, G.42,
 G.55, G.63, G.71, G.77, G.84, G.90, G.98,
 G.103, G.114, G.122, G.129, G.138, H.11, I.49,
 I.E5, I.G1, I.G4, I.G7, K.3, M.13
 Migratory Bird Treaty Act, 3.11, 4.176, A.1,
 A.2, I.G4, M.13
 Mineral Leasing, 1.20, 2.66, 2.72, 2.75, 2.95, 4.1,
 A.5, C.4, I.79, I.86, I.100, I.F11
 Minerals
 Coal, 2.72, 2.95, 4.158, I.28, I.33, I.F11, I.G5

- Gas, 1.1, 2.48, 2.72, 2.75, 2.78, 2.95–96, 3.2, 3.6, 3.10, 4.2, 4.7, 4.31, 4.35–36, 4.122, 4.147, 4.155, 4.158, 4.172, 4.241, 5.6–7, 5.27, 5.127, 5.132, 5.135, A.5, A.17, C.3, C.5–6, C.8–9, D.1–2, D.20, G.16, H.12, H.32, I.28, I.33, I.37–38, I.41, I.43–44, I.53–54, I.56, I.78–79, I.85–86, I.90, I.93, I.99–100, I.114, I.121, I.124, I.B15, I.B21, I.B24, I.C2, I.F11–F12, K.5–6
- Oil, 1.1, 1.40, 2.10, 2.39, 2.41, 2.48, 2.53, 2.72, 2.75, 2.78, 2.95, 2.96, 3.2, 3.6, 3.10, 4.1–2, 4.4, 4.31, 4.35–36, 4.38, 4.44, 4.59, 4.86–88, 4.122, 4.139, 4.151, 4.155, 4.158, 4.172, 4.196, 4.207–208, 4.218, 4.241, 5.6–7, 5.27, 5.127, 5.129, 5.132–133, 5.135, A.2, A.4–5, A.17, C.3–6, C.8–9, D.1–2, D.20, D.22, G.6, G.65, G.127, H.12, H.29, H.32, I.28, I.33, I.37–38, I.41, I.43, I.47, I.53–56, I.78–79, I.85–86, I.90, I.93, I.99–100, I.114–116, I.121, I.A1, I.B4, I.B21, I.C2, I.F11–F12, I.G6, K.2, K.5–6, M.1
- Minimum Requirement Analysis (MRA), 2.7–8, 2.27, 2.37, 2.58, 2.64, 2.75, 2.81–85, 2.89–93, 2.97, 3.45, 3.48–49, 5.20, 5.47, 5.49, 5.52, 5.63–65, 5.76, 5.78, 5.90–92, D.6, G.8, G.104, G.130, H.15, H.17, H.19, H.21–22, H.24–25, H.27–29, I.F1–F4, I.F7–F10, I.F12, I.G3, M.13
- Moose, 1.23, 1.37, 1.38, 2.14, 2.35, 3.51, 4.16, 4.57, 4.97, 4.115–117, 4.123, 4.125–126, 4.130–131, 4.134, 4.139, 4.162, 4.173, 4.178–181, 4.187–189, 4.191–193, 4.196, 4.198–200, 4.207, 4.209, 4.217, 4.231, 4.234, 5.71, F.16, G.21, G.91, G.123, G.125, H.6, H.10–11, I.50, I.58, I.69, I.71, I.113, I.B17, I.E2, I.E4, K.2
- Moraine, I.82, I.96, I.103, M.9, M.13
- Motorboats, 2.16–17, 2.63–64, 2.74–76, 2.87, 4.31, 4.143–144, 4.224, 5.119, 5.125, 5.128, 5.130, 5.132, G.5, G.21, G.85, G.88, G.91, G.95, G.115, G.123, G.139, H.20, H.29, I.F6
- Mountains
- Bear, I.E2
- British, 4.18, 4.22, 4.69, 4.134, 4.147
- Brooks Range, 1.24, 2.77, 3.2, 3.5, 3.8, 3.21, 3.30, 3.34, 4.2, 4.4, 4.13, 4.15, 4.17, 4.18, 4.22–27, 4.31–35, 4.38–39, 4.41–42, 4.45–46, 4.49, 4.53, 4.57–59, 4.62, 4.67–68, 4.71, 4.78–79, 4.83–85, 4.91–94, 4.101, 4.105–106, 4.109, 4.111, 4.115–117, 4.123–130, 4.132–135, 4.137–138, 4.140, 4.142, 4.145, 4.150, 4.171–174, 4.176, 4.178–199, 4.207, 4.217–219, 4.225, 4.246, 4.252, 5.2, 5.7, 5.37–42, 5.44–45, 5.47–48, 5.50, 5.52, 5.67–70, 5.72–73–82, 5.84, 5.86, 5.88, 5.90–91, 5.93, 5.124–125, 5.129, 5.131–132, C.1, C.8, F.1–13, F.17, G.12, G.21, G.43, H.1–2, H.5–7, H.9, H.11–12, H.16–20, H.32–33, I.10, I.16–17, I.42, I.47, I.49, I.58, I.64, I.74, I.77, I.80, I.89–90, I.95–96, I.103–104, I.121–122, I.A4–A5, I.B7, I.B9, I.B11–B13, I.B21–B22, I.E3, J.35, J.37, J.45, K.1, M.24
- Conglomerate, I.E2
- Davidson, 4.15, 4.17–18, 4.21, 4.25, 4.32, 4.41, 4.45, 4.53, 4.77, A.19
- Endicott, I.42
- Franklin, 4.18, 4.22, 4.138, 4.247, K.11, K.13
- Hubley, 4.22, I.82, I.87
- North Ogilvie, 4.17, 4.21, 4.25
- Phillip Smith, I.16, I.58
- Richardson, 4.101, K.12
- Romanzof, 4.14, 4.18, 4.22, I.16, I.49, I.64, I.74, I.82, I.96
- Sadlerochit, 4.18, 4.105, 4.109, H.12
- Shublik, 2.39, 4.10, 4.13, 4.18, 5.4, 5.12, 5.25, 5.48, 5.77, 5.91, 5.114–115, D.7, I.50, I.53, I.61
- Waw, I.87
- Wrangell, 4.137, K.3
- Muskoxen, 1.37–38, 2.14, 4.16, 4.94–96, 4.112–114, 4.123, 4.126, 4.130, 4.131, 5.57, I.50, I.56, I.77, I.82, I.E4–E5, J.B2
- ## N
- National Aeronautics and Space Administration (NASA), 1.13, 2.9, 4.251, 4.252, 4.255, 5.6–7, 5.20, 5.25, 5.35, 5.50–51, 5.102, 6.7, B.8, B.15, C.7, G.106, K.3, L.2, L.6
- National Ambient Air Quality Standards, 2.52
- National Environmental Policy Act (NEPA), 1.2, 1.12–13, 1.28, 2.40, 2.44, 2.48, 2.52, 2.55, 2.59, 2.61, 2.66, 2.71–72, 2.79–80, 3.6, 3.10, 3.17, 3.22, 3.45–46, 3.49, 4.31, 4.140, 5.1, 5.3, 5.26, 5.119, A.8, A.10, C.9, D.1, G.3, G.7, G.9, G.19, G.31, G.41, G.54, G.62, G.70, G.76, G.83, G.89, G.97, G.102, G.113, G.121, G.128, G.137, G.143, H.2, I.1, I.7, I.G3, I.G5, I.F1, I.H1, J.1 (*Intro*), L.5, M.2, M.7, M.12–13, M.16
- National Historic Preservation Act, 2.29, 2.54, 6.6, A.9, B.7, G.78, I.71–72, I.116, I.G5 M.11, M.13
- National Oceanic and Atmospheric Administration (NOAA), 6.7, K.4
- National Park Service (NPS), 1.14, 2.6, 2.21, 2.49, 4.1, 4.44, 4.85, 4.93, 4.150, 4.242, 5.26, 6.7, A.6, B.8, B.15, C.1, C.2, I.2, I.8, I.110, I.116, I.121, I.123, I.B15, I.B21, I.B23, I.C1, K.4, M.13

- National Register of Historic Places, 2.29–30, 2.54, 5.12, 6.6, I.109, I.A6–7, I.B18, M.11, M.13
- National Wild and Scenic Rivers System, 1.10, 1.24, 1.34, 3.1, 3.3, 3.42, 4.13, 5.9, 6.5, A.6, D.3, D.6, I.1–2, I.13, I.110, M.4, M.20, M.21
- National Wilderness Preservation System, 1.11, 1.22, 2.37, 3.42, 4.16, 5.14, A.6, D.3, G.5, G.11, G.21, G.33, G.43, G.56, G.64, G.72, G.78, G.85, G.91, G.99, G.104, G.115, G.123, G.130, G.139, H.2, H.18, H.22, H.28, I.G5, M.4, M.6, M.16, M.22
- National Wildlife Refuge System, 1.1–2, 1.6, 1.9–10, 1.12, 1.20, 1.28, 2.1, 2.5–6, 2.23–24, 2.32–33, 2.40, 3.14, 3.51, 3.53, 4.15, 5.8, 6.1, A.1, A.4, A.6, A.10–11, D.1, G.2, G.5, G.8, G.11, G.13, G.17–19, G.21, G.29, G.31, G.33, G.39–40, G.43, G.52–53, G.56, G.62, G.64, G.70, G.72, G.76, G.78, G.82, G.85, G.88–89, G.91, G.95–96, G.99, G.101, G.104, G.111–112, G.115, G.121, G.123, G.128, G.130, G.137, G.139, G.143, H.2, I.35, K.4, L.7–8, M.2–4, M.23
- Native Corporations, I.8, I.22, I.C2, K.5
- Native Species, 1.36, 1.38, 2.47, 2.56, 2.59–60, 2.82, 2.84, 3.12, 3.45, 3.46, 5.14, 5.16, 5.17, G.5, H.6, H.10–11, I.F3–4, I.G7
- Natural Condition, 1.19, 1.23, 1.26–27, 2.17, 2.19, 2.55, 2.68, 3.18, 3.48, 4.13, 4.15, 4.44, 5.14, 5.15, 5.17, 5.24–25, 5.33–34, 5.37–41, 5.43–44, 5.48, 5.53–57, 5.59–60, 5.64, 5.67–71, 5.73, 5.74, 5.77, 5.81–85, 5.87, 5.91, 5.99, 5.101, 5.124, 5.126, 5.129, 5.131–132, D.7, G.13, G.24, G.46, H.5–6, H.10, H.12, H.15, H.17, H.19, H.21–24, H.27–29, H.32, I.1, I.9, M.3, M.6, M.8, M.10, M.13, M.19
- Naval Arctic Research Laboratory, 2.8, 4.247, I.108
- Non-Competitively Awarded Refuge Permit, M.14, M.19
- Non-Native Species, 1.36, 2.47, 2.59, 2.60, 2.82, 2.84, 3.45, G.5, I.2, I.4, M.11
- North American Fauna, 2.57
- North Side, 3.5, 4.26, 4.93, 4.109, 4.111, 4.207, 4.231, 4.246, 5.127, G.12, G.43, I.10, I.50, I.56, I.74, I.77, I.104, I.B1–B2, I.B10–13, I.B16–18
- North Slope, 1.36, 2.11, 2.15, 2.16, 2.23, 2.27, 2.29, 2.48, 2.77, 2.78, 3.2, 4.23, 4.25, 4.27, 4.31, 4.32, 4.33, 4.34, 4.36, 4.38, 4.39, 4.40, 4.41, 4.42, 4.44, 4.45, 4.46, 4.50, 4.57, 4.58, 4.59, 4.63, 4.64, 4.65, 4.66, 4.67, 4.69, 4.70, 4.71, 4.74, 4.77, 4.84, 4.91, 4.93, 4.116, 4.121, 4.125, 4.132, 4.133, 4.134, 4.135, 4.138, 4.141, 4.142, 4.144, 4.145, 4.149, 4.151, 4.152, 4.153, 4.154, 4.155, 4.157, 4.159, 4.169, 4.171, 4.176, 4.178, 4.196, 4.217, 4.219, 4.224, 4.225, 4.244, 4.247, 5.2, 5.5, 5.6, 5.7, 5.27, 6.7, A.6, B.6, B.13, B.15, C.2, C.5, C.6, C.8, C.9, D.22, G.11, G.13, G.15, G.36, G.47, G.58, G.67, G.80, G.108, G.118, G.132, I.8, I.16, I.38, I.47, I.50, I.53–56, I.61–63, I.77, I.80–81, I.87, I.89–90, I.94, I.99, I.101–102, I.104, I.108, I.121–123, I.A4–A5, I.B9, I.B11–B13, I.B21–B23, I.C1–C2, I.E3, K.3–4, M.17
- Noxious Weeds, 1.36
- ## O
- Objectives, 1.5, 1.9, 1.12, 1.14, 1.33–1.35, 1.38–39, 2.1, 2.4, 2.6, 2.9, 2.13, 2.23, 2.25, 2.27–28, 2.33, 2.40–42, 2.45, 2.47, 2.50–51, 2.55–57, 2.68–70, 2.72–73, 2.77, 2.83, 3.6, 3.10–11, 3.14, 3.16–17, 3.21, 3.25–26, 3.29–30, 3.33–34, 3.37–38, 3.41, 3.48, 3.50, 3.52–53, 4.10, 4.13, 4.43, 4.93, 4.226, 4.238, 4.251–252, 4.255, 5.1, 5.3, 5.5–6, 5.8–9, 5.20–26, 5.53, 5.94, 5.97–99, 5.102–103, 5.118, 5.120–121, 6.1–3, 6.5, 6.8–10, 6.11, A.3, A.14–18, B.2, B.5, B.7, B.9, C.1–10, D.4–11, D.13, D.15, D.17, G.2, G.6–7, G.17, G.29, G.52, G.94, G.105, G.111, G.126, I.7, I.41, I.F3, M.2–3, M.6, M.14, M.16, M.19, M.21–22
- Off-Road Vehicles, 2.64, 2.88, 4.144, 4.237, 5.41, 5.57, 5.72, 5.85, 5.97, G.15, G.26, G.37, G.48, G.59, G.81, G.109, G.119, G.134, I.44, I.F6, I.F7
- Oil and Gas, 1.1, 1.40, 2.10, 2.39, 2.41, 2.48, 2.53, 2.72, 2.75, 2.78, 2.95, 2.96, 3.2, 3.6, 3.10, 4.1, 4.2, 4.4, 4.7, 4.31, 4.35–36, 4.38, 4.44, 4.59, 4.86, 4.87, 4.88, 4.122, 4.139, 4.147, 4.151, 4.155, 4.158, 4.172, 4.196, 4.207, 4.208, 4.218, 4.241, 5.6–7, 5.27, 5.127, 5.129, 5.132–133, 5.135, A.2, A.4–5, A.17, C.3–6, C.8–9, D.1, D.2, D.20, D.22, G.16, G.65, G.127, H.12, H.29, H.32, I.28, I.33, I.37–38, I.41, I.43–44, I.47, I.53–56, I.78–79, I.85–86, I.90, I.93, I.99, I.100, I.114–116, I.121, I.124, K.2, K.5–6, M.1
- Outstandingly Remarkable Values (ORVs), 2.12, 2.38, 3.3, 3.53, 5.8–9, 5.28, 5.31, 5.34, 5.36–41, 5.43, 5.45, 5.49, 5.53, 5.55–59, 5.61, 5.65, 5.67–73, 5.75, 5.78, 5.81–87, 5.89, 5.92, 5.94, 5.97, 5.100–102, 5.130, 6.5, I.1–2, I.4, I.7, I.9–10, I.13–15, I.21–22, I.25–26, I.29, I.31, I.35–36, I.42, I.44, I.47–48, I.55–57, I.62, I.71–72, I.77, I.79–81, I.85–88, I.90, I.94–95, I.99–102, I.108–110, I.113, I.115–117, I.B1–

B2, I.B6–B10, I.B12–B16, I.B18–B20, I.E1,
I.E3–E4, M.4, M.21
Outwash Terraces, 4.22, I.82

P

Packraft, 4.239, G.72, M.14
Paleozoic, 4.18, I.42, M.11, M.14
Parasites, 1.37, 2.61, 4.75, 4.99, 4.111, 4.114
Partnership, 2.6, 2.52, 2.70, 5.37, 5.81, 6.1, 6.4,
6.7, A.13, A.15–16, A.18–19, C.2, C.4, G.141,
I.29, I.31–32, I.73, I.G7
Peat, 4.17, 4.21, 4.32, M.14
Permafrost, 1.35–36, 1.39, 4.17–18, 4.21, 4.27,
4.32–34, 4.38, 4.41–42, 4.49, 4.60–62, 4.75–76,
5.4, 5.10, 5.15, 5.21, 5.29, 5.38, 5.53–54, 5.68,
5.81–82, 5.95, 5.103, I.82, I.104, I.A1, M.9,
M.19–20
Permit, 1.1, 1.14, 2.9, 2.14, 2.27, 2.39, 2.44, 2.47,
2.54, 2.57, 2.63–65, 2.70–74, 2.79, 2.94, 3.10,
3.15, 3.18, 3.22, 3.46, 3.53, 4.1, 4.65, 4.140,
4.142–143, 4.163–164, 4.218–220, 4.236, 5.6,
5.10, 5.19, 5.46, 5.62, 5.76, 5.89, 5.100, 5.118,
6.9, A.4, A.9–10, C.6, D.1–2, D.4, D.10, D.12–
13, D.15, D.17–18, D.21, G.2–3, G.5, G.11–12,
G.14–15, G.17, G.21–30, G.33–38, G.43–51,
G.56–58, G.60–61, G.64–69, G.74, G.78–81,
G.87, G.93–94, G.99–101, G.104–111, G.115–
118, G.120, G.124–125, G.130–133, G.135–136,
G.141, H.15, I.4, I.8, I.28, I.35, I.89, I.93,
I.B4, I.C2, I.F1, I.G2–G4, I.G6, I.H1, M.4,
M.10, M.14–15, M.17, M.19
Pest Management, 2.47, 2.60–61, 2.84, 3.46, G.5,
I.F4
Pest Species, 1.36, 2.60
Petroleum, 2.11, 2.75, 4.1, 4.31, 4.35, 4.87, 4.105–
106, 4.139, 5.5, 5.26, C.3, D.22, G.66, G.68,
G.110, G.135, K.2, K.4
Pingos, 1.24, 4.17, I.82, I.A1, I.A3, I.B7, M.15
Piscivorous, 4.62–64, 4.66, M.15
Planes, 2.89, 2.93, 3.15, 4.243, 4.246, 4.248,
G.85, I.4, I.10, I.B3, I.F7, I.F10, M.7
Pleistocene, 4.17–18, 4.21–22, 4.98, 4.117, 4.133,
4.135, I.42, I.113, M.15
Point Thomson, 4.44, 4.61, 5.6, 5.26, C.6–7, I.54,
I.122, I.B17, I.B22
Pollution, 2.23, 2.51, 2.53, 2.75, 4.31, 5.121, A.2,
A.9, D.5, D.20, I.3, I.29–30, I.79, I.86, I.93,
I.99–100, I.G6
Polygons, 4.17, 4.52, I.82, M.10, M.16
Porcupine Plateau, 3.2–3.3, 3.8, 3.30, 3.34, 4.32,
5.67, 5.69–70, 5.72–82, 5.84, 5.86, 5.88, 5.91,
5.93, 5.129, 5.131–132, H.1–3, H.9–11, H.21–
25, H.28, H.32
Primeval Character, 1.22, 2.37, H.5
Program for Regional and International
Shorebird Monitoring, 4.24–25, 4.86, A.17
Public Health and Safety, 2.90, 5.4, 5.12, 5.19,
5.25, 5.34, 5.42, 5.48, 5.58, 5.64, 5.78, 5.86, 5.91,
5.101, 5.124, I.F8
Public Involvement, 1.28–29, 2.7, 2.20–21, 2.68,
2.70, 2.80, 3.22, 6.3–4, 6.11, B.12–13, B.15,
D.6, D.9–10, D.12, D.17, H.2, I.1
Public Land Order (PLO), 1.10, 1.14, 1.20, 3.50,
4.1, 4.8, A.17, E.2, E.7, E.9, E.11, G.4, G.10,
G.20, G.32, G.42, G.55, G.63, G.71, G.77, G.84,
G.90, G.98, G.103, G.114, G.122, G.129, G.138,
I.33, I.43, I.53, I.61, I.69, I.77, I.85, I.90, I.93,
I.99, I.104, I.113, J.8, M.16
Public Use, 1.2, 1.9, 1.20, 2.6, 2.9, 2.12, 2.21–22,
2.33–35, 2.37, 2.42, 2.58, 2.67–70, 2.76, 2.79,
2.81, 2.88, 3.7, 3.14–15, 3.46–47, 4.13, 4.132,
4.141–142, 4.240, 4.248, 4.252, 5.2–3, 5.8–10,
5.19, 5.21–22, 5.25, 5.28, 5.32, 5.41, 5.43, 5.57,
5.59, 5.72–73, 5.77, 5.85, 5.87, 5.97–98, A.10,
D.12, D.16, D.20, E.6, G.2, G.8–9, G.11, G.13,
G.18–19, G.21, G.24, G.29, G.31, G.39, G.40,
G.43, G.46, G.52, G.54, G.62, G.70, G.72, G.75–
76, G.82, G.85, G.88–89, G.95–96, G.101,
G.106, G.112, G.121, G.124, G.128, G.137,
G.139–140, G.143, H.2, H.15, H.18–20, H.23–
25, H.27–29, I.2, I.26, I.107–109, I.F5–F6,
I.G3, I.G6, I. H1, L.1, M.4, M.6, M.16, M.18–
19, M.21, M.23
Public Use Natural Areas (PUNA), 2.8, 2.39,
3.7, 4.13, 4.247, 5.4, 5.12, 5.25, 5.114, 5.115,
D.7, D.20, M.16

Q

Quartz, 4.18, 4.37, M.3, M.9, M.16
Quaternary, 4.17–18, M.16

R

Raft, M.14
Record of Decision (ROD), 1.1, 1.31, 1.33, 1.34,
3.17, 3.22, 3.33, 3.53, 4.252, 4.255, 5.6, 5.51,
5.79, 5.93, C.3–4, C.6, C.8, D.5, D.18, H.32,
I.2, I.7, I.22, I.118, J.15, M.16, M.23
Recreation, 1.6, 1.9–10, 1.12, 1.14, 1.19, 1.22,
1.27, 2.9, 2.17, 2.19–20, 2.22, 2.33, 2.37–38,
2.40, 2.42, 2.44, 2.68, 2.71, 2.88, 3.5, 3.14, 3.22,
3.49, 3.53, 4.14–15, 4.146, 4.148, 4.161–164,
4.167, 4.217–218, 4.220–221, 4.223, 4.226,
4.236–238, 4.248, 5.4, 5.12, 5.17, 5.19, 5.24,
5.32–34, 5.40–42, 5.45–46, 5.56–58, 5.60, 5.62,
5.72, 5.75, 5.86, 5.88, 5.99, 5.107, 5.111, 5.122,

- 6.7, A.1, A.4, A.7, A.10, A.17–19, C.1, C.3–4, D.3, D.11, D.15, G.2, G.18, G.24, G.29, G.35, G.39, G.43, G.46, G.52, G.72–75, G.86–87, G.92–93, G.95–96, G.100, G.127, H.5–6, H.10, H.12, H.26, H.32, I.10, I.27, I.29, I.32, I.35, I.43, I.53, I.61, I.89–90, I.A2, I.B4–B5, I.E1–E3, I.E5, I.H1, K.1, K.5, L.2, L.8, M.2, M.7, M.10–11, M.15, M.22–23
- Refuge Operations, 4.130, 5.13, 5.20, 5.25, 5.34, 5.38, 5.48, 5.54, 5.58, 5.64, 5.68, 5.78, 5.82, 5.85, 5.91, 5.101, 5.116, H.17, H.19–22, H.24–25, H.27–29, L.7
- Refuge Purposes, 1.9, 1.12, 1.14, 1.21, 1.23, 1.29, 1.33, 1.36, 2.1, 2.4, 2.10, 2.20, 2.27, 2.34, 2.39–41, 2.44, 2.47, 2.52, 2.54–56, 2.60, 2.66, 2.69, 2.71–74, 2.78, 3.7, 3.11, 3.14, 3.48, 3.50, 3.52, 4.8, 4.219, 4.255, 5.31, 5.42, 5.58, 5.121, 5.123, 5.125, 5.127, 5.130, 5.132, A.10, B.2–3, D.7, G.6–8, G.24, G.29, G.35, G.39, G.43, G.45, G.60, G.74, G.87–88, G.94, G.95, G.100, G.104–106, G.126, G.141, H.2, H.16, H.25, M.2, M.12, M.17, M.19
- Refuge Recreation Act, 1.10, 2.33, A.1, A.4, I.G1, I.G5–G6
- Region of Comparison, I.9–10, I.104, I.A1–A7, I.B8–B9, I.B19, M.17
- Reintroduction, 2.47, 2.59, 2.84, G.5, I.F3
- Research Natural Area (RNA), 2.39, 3.7, 4.10, 4.13, 5.4, 5.12, 5.48, 5.77, 5.91, 5.114–115, D.7–8, M.17
- Research Plan, 1.38, 2.3, 2.23, 6.4, 6.6, D.4
- Right-of-Way, 1.13, 2.39, 2.45, 2.65–67, 2.74, 2.76, 4.141–142, 4.144, E.1, E.6, H.20, H.25, H.29, I.32, I.44, M.18
- Riparian, 1.39, 2.53, 3.5, 4.50–51, 4.53, 4.76, 4.87, 4.101, 4.105, 4.112, 4.115, 4.123, 4.127, 4.129–130, 4.224, 5.30, 5.39–40, 5.55–56, 5.69–70, 5.83–84, 5.96, C.4, G.116, H.6, I.42, M.17
- River Floating, 1.19, 2.17, 2.36–37, 2.68, 4.16, 4.162, 4.217–218, 4.223, 4.239, D.12, G.11, G.43, G.72, G.74, H.18, H.23, H.26, I.54, I.78, I.100, M.15
- Rivers
- Aichilik, 4.40, H.11, I.4, I.82, I.B2, I.B6, I.B8, I.B10, I.B14, I.B20, I.E1
- Atigun, 3.18, 3.21, 3.26, 3.30, 3.34, 3.38, 3.42, 4.24, 4.109, 4.134, 4.141, 4.207, 4.220, 4.222, 4.237, 4.238, 5.6, 5.28, 5.33, 5.42, 5.53–61, 5.63–68, 5.72, 5.80–81, 5.85, 5.90, 5.93–94, 5.99, 5.128, 5.130, 5.132, C.6, H.9, I.4, I.16, I.33, I.41–45, I.47–48, I.95, I.118, I.B–B3, I.B5–B6, I.B8, I.B10, I.B14, I.B20, I.F1, M.24
- Black, 4.146, 4.180, 5.6, C.3, C.4
- Canning, 1.37, 3.4, 3.18, 3.21, 3.26, 3.30, 3.34, 3.38, 3.42, 4.18, 4.39, 4.40, 4.44, 4.49, 4.63, 4.65–66, 4.69, 4.71, 4.85, 4.87, 4.91, 4.101, 4.105, 4.115–116, 4.124–126, 4.130, 4.225–226, 5.6, 5.31, 5.37, 5.42, 5.48, 5.52–53, 5.58, 5.67, 5.72, 5.77, 5.80–81, 5.85, 5.91, 5.93–94, 5.125, 5.130, C.6, C.9, G.139, H.11, I.4, I.16, I.33, I.41, I.49–51, I.53–58, I.61–63, I.103, I.121, I.B2, I.B5–B6, I.B8–B10, I.B14, I.B20–B21, I.F1, K.2
- Chandalar, 4.17, 4.37, 4.41–42, 4.63–68, 4.70–71, 4.94, 4.109, 4.111, 4.115, 4.145–146, 4.149–150, 4.178, 4.199, E.5, G.139, H.5, H.9, I.4, I.16, I.33, I.41, I.64–65, I.67, I.69–72, I.74, I.B2, I.B6, I.B8, I.B10, I.B14, I.B20, I.E1, I.E3, J.24
- Coleen, 3.12, 4.37, 4.41, 4.63–66, 4.70–71, 4.85, 4.116–117, 4.178, 4.180, 4.188, 4.225, A.4, D.8, H.10, I.4, I.69, I.116, I.B2, I.B6, I.B8, I.B10, I.B14, I.B20, I.E1
- Colville, 4.34, 4.61, 4.64, 4.69–70, 4.105, 4.115, 4.130, 4.135, 4.139, C.3
- Firth, 2.39, 4.10, 4.13, 4.46, 4.101, 4.115–117, 5.4, 5.12, 5.25, 5.114–115, D.7–8, I.4, I.110, I.A1, I.B2, I.B6, I.B8, I.B10, I.B14, I.B20, I.E2, J.19, J.21
- Hulahula, 3.4, 3.18, 3.21, 3.26, 3.30, 3.34, 3.38, 3.42, 4.23, 4.40, 4.64, 4.70, 4.85, 4.109, 4.196, 4.217–219, 4.225, 5.28, 5.31–32, 5.37–38, 5.42–44, 5.47–48, 5.52–53, 5.58–59, 5.67–68, 5.72–73, 5.77, 5.80–81, 5.85, 5.87–88, 5.90–91, 5.93–94, 5.98, 5.108, 5.110, 5.125, 5.130, 5.132, E.2, E.5, G.38, G.49, G.139, H.12, I.4, I.16, I.33, I.41, I.63, I.74–75, I.77–81, I.85, I.95, I.99, I.103, I.118, I.B2, I.B5–B6, I.B8, I.B10–B11, I.B14, I.B18–B20, I.F1, J.44–45
- Ivishak, 1.22, 1.24, 2.38, 3.11, 4.2, 4.13–14, 4.70, 4.207, 5.4, 5.24, 5.48, 5.64–65, 5.77, 5.91, A.7, A.17, D.6–7, H.5, H.9, I.2, I.E1–E2, I.G2
- Jago, 4.23, 4.40, 4.72, 4.225, E.2, F.7, I.4, I.16, I.33, I.41, I.82–83, I.85–99, I.B2, I.B6, I.B8, I.B10, I.B14, I.B20, K.10
- Junjik, 4.64, 4.145, 4.178, I.4, I.72, I.B2, I.B6, I.B8, I.B10, I.B14, I.B20, I.E1–E2
- Kongakut, 1.34, 3.1, 3.4–6, 3.8–9, 3.18, 3.21–22, 3.25–26, 3.29–30, 3.33–34, 3.37–38, 3.42, 3.51, 3.53, 4.15, 4.44, 4.49, 4.66, 4.70, 4.85, 4.115–117, 4.167, 4.219, 4.225–227, 5.1, 5.5, 5.8–10, 5.12–13, 5.28–49, 5.52–74, 5.76–113, 5.115, 5.117, 5.122, 5.125–126, 5.128, 5.130,

- 5.132–136, 6.10, D.8, D.20, G.12, G.14, G.16, G.23, G.34, G.38, G.43, G.45, G.49, G.139, G.141, I.4, I.16, I.33, I.41, I.63, I.81, I.89–91, I.93–95, I.118, I.B2, I.B5–B6, I.B8, I.B11, I.B14, I.B20, I.F1, J.44–45
- MacKenzie, 4.80, 4.138
- Marsh Fork Canning, 3.18, 3.21, 3.26, 3.30, 3.34, 3.38, 3.42, 5.28, 5.31, 5.37–38, 5.42, 5.47–48, 5.52–53, 5.58, 5.67–68, 5.72, 5.77, 5.80–81, 5.85, 5.90–91, 5.93–94, 5.125, 5.130, I.4, I.16, I.33, I.41, I.53, I.58–59, I.61–63, I.81, I.95, I.118, I.B2, I.B5–B6, I.B8, I.B10, I.B14, I.B20, I.F1
- Okerokovik, I.E1, I.E3
- Okpilak, 4.18, 4.23, 4.40, 4.63, 4.217–218, E.2, I.4, I.17, I.33, I.41, I.78, I.82, I.85, I.96–97, I.99–102, I.B2, I.B6, I.B8, I.B11, I.B14, I.B20
- Porcupine, 3.3, 4.14, 4.21, 4.32, 4.41–42, 4.62–63, 4.67–68, 4.71, 4.85, 4.94, 4.137–139, 4.144–147, 4.171, 4.178, 4.180, 4.188, A.4, H.10, I.2, I.4, I.17, I.33, I.110–111, I.113–117, I.123, I.B2, I.B6, I.B8, I.B11, I.B14–B15, I.B20, I.B23
- Sadlerochit, 4.18, 4.63, I.4, I.17, I.108, I.B2, I.B6, I.B8, I.B11, I.B14, I.B20, I.E1, I.E3
- Sagavanirktok, 4.14, 4.17, 4.63, 4.65, 4.66, 4.67, 4.68, 4.70, 4.71, 4.105, 4.109, 4.133, 4.207, 5.53, A.17, I.4, I.16, I.42–43, I.47, I.122, I.B2, I.B6, I.B8, I.B11, I.B14, I.B20, I.B22, I.E1, I.E4
- Sheenjek, 1.22, 1.24, 2.38, 3.11–12, 4.2, 4.13–14, 4.41–42, 4.63–66, 4.68, 4.70–71, 4.94, 4.115–117, 4.124, 4.146, 4.178, 4.218, 4.225–226, 5.4, 5.24, 5.48, 5.64, 5.77, 5.91, A.4, A.7, D.6, G.139, H.10, H.11, I.2, I.64, I.95, I.116, I.E1, I.E4, I.G2
- Turner, H.31, H.33, I.4, I.110, I.B2, I.B6, I.B8, I.B11, I.B14, I.B20, I.E1, I.E5, K.13
- White, 4.46, 4.49, 4.50, 4.71, 4.78, 4.92, 4.94, 4.128, 4.137, 4.139, 4.147, 4.150, C.3, F.2, F.3, F.6, F.13, G.116, I.102, I.122, K.13
- Wind, 1.22, 1.24, 2.28, 2.38, 3.11, 4.2, 4.13, 4.14, 4.41, 4.43, 4.50, 4.54, 4.57, 4.60, 4.75, 4.94, 4.178, 4.246, 4.251, 5.4, 5.24, 5.48, 5.50, 5.64, 5.77, 5.91, A.7, D.6, D.7, G.139, H.5, H.9, I.80, I.82 I.G2, J.24, M.1, M.7, M.12, M.18
- Yukon River, 1.41, 3.12, 4.14, 4.17, 4.38, 4.41, 4.42, 4.71, 4.85, 4.96, 4.130, 4.138, 4.143, 4.144, 4.145, 4.147, 4.148, 4.150, 4.171, 4.173, 4.188, 4.219, 4.237, 5.11, A.3, A.4, A.17, A.19, C.4, G.116, H.10, I.17, I.44, I.64, I.72, I.110, I.113, I.116, I.A4, I.A5, I.B9, I.B13, I.B15, K.3, K.7
- Rodent, 4.123, 4.127–130, F.14–15
- ## S
- Sandstone, 4.17, 4.18, 4.21, I.42, M.9, M.18
- Schist, 4.18, M.18
- Scoping, 1.28, 1.29, 1.30, 2.7, 2.8, 2.18, 2.30, 3.1, 3.2, 3.3, 3.5, 3.6, 3.10, 3.17, 3.42, 3.50, 3.52, 4.241, 5.127, 6.3, 6.4, B.10, B.13, C.7, C.8, D.10, D.18, I.47, I.55, I.62, I.71, I.80, I.87, I.94, I.101, I.108, I.115, J.1 (*Intro*)
- Sealing Certificates, 4.228, M.18
- Sedimentary, 4.18, 4.21, 4.35, 4.37, M.11–12, M.18
- Seismic, 2.72, 2.94, 3.49, 4.34, 4.59, A.5, D.1, D.2, D.20, E.7, H.10, H.12, H.24, I.F10, I.G3
- Selected Lands, 2.39, 4.3–4, 4.9, G.27, G.80, M.18
- Service Wilderness Stewardship Policy, J.18, J.21
- Shale, 4.17–18, 4.37, 4.111, I.42, I.62, M.18
- Shrub, 1.35, 4.45–46, 4.49–53, 4.59, 4.60–61, 4.93, 4.112, 4.117, 4.129, H.11
- Significant Issues, 1.28, 1.30, 1.34, 3.1, 3.8, 3.17, M.18
- Site-hardening, 4.236–237, 5.123M.19
- Snowmobiles, 2.16–17, 2.63–64, 2.74, 2.76, 2.87, 4.31, 4.142–144, 4.146, 4.148–150, 4.172–173, 4.200, 4.237, 4.239, 5.119, 5.125, 5.128, 5.130, 5.132, G.5, G.15–16, G.26, G.37, G.48–49, G.59, G.73, G.81, G.88, G.91, G.95, G.105, G.109, G.116, G.119, G.123, G.125, G.134, G.139, H.20, H.29, I.44, I.78, I.99, I.F6
- Socioeconomic, 4.145, 4.155, 5.1, 5.5, 5.51, M.7, M.19
- Soils, 1.39, 2.50, 2.57, 4.25, 4.31, 4.32, 4.34, 4.38, 4.41, 4.49, 4.61, 4.76, 4.93, 4.123, 4.128, 5.4, 5.10, 5.15, 5.21, 5.29, 5.38, 5.53, 5.54, 5.68, 5.81, 5.82, 5.95, 5.103, D.11, G.116, G.131, I.44, I.62, I.94, M.22
- Sonar, 2.81, 4.7, I.F2, M.19
- Soundscape, 4.43–4.44
- South Side, 4.22, 4.26, 4.46, 4.62, 4.71, 4.76, 4.78–79, 4.83–85, 4.91–94, 4.105, 4.109, 4.132, 4.140, 4.144–145, 4.224–225, 4.231, 5.7, 5.74, 5.124, 5.129, C.8, F.1–13, G.12, G.43, I.10, I.64, I.104, I.A1, I.B16
- Special Designations, 1.26, 2.10, 2.31, 3.50, 4.1, 4.10, 5.4, 5.12, 5.25, 5.42, 5.58, 5.64, 5.72, 5.101, 6.3
- Special Use Permit, 2.20, 2.23, 2.34–38, 2.44, 2.47, 2.63–64, 2.69–71, 2.73–74, 2.78–80, 2.94, 3.18, 3.22, 3.46, 3.47, 3.49, 3.53, 4.162–163,

- 4.223, 4.239, 4.252, 5.12, 5.19, 5.118, 5.122,
5.126, 5.128, 5.131, 5.133–134, A.10, D.4, D.9–
10, D.13, D.15, D.17–19, D.21, G.11, G.12–14,
G.18, G.21–23, G.25, G.28, G.33–36, G.38,
G.43, G.45–47, G.50, G.52, G.56–57, G.64–66,
G.73, G.75, G.79, G.87–88, G.93, G.95, G.100–
101, G.104–107, G.115, G.117, G.126, G.130–
132, G.136, G.141–142, I.8, I.B4, I.F1, I.G2,
I.G3, M.1–4, M.10, M.12, M.14–15, M.17,
M.19, M.21
Special Values, 1.1–2, 1.6, 1.11, 1.14, 1.23, 1.26–
27, 2.1, 2.9, 2.17, 2.19, 2.20, 2.24, 2.27, 2.33,
2.38, 2.40, 2.68, 3.6, 4.14, 4.43, 5.17, D.3, I.35,
J.1 (*Intro*)
Staffing, 3.14, 3.15, 3.18, 3.42, 4.1, 4.248, 5.13,
I.44, I.55, I.62, I.70, I.79, I.86, I.93, I.101,
I.107, I.114
State of Alaska, 1.2, 1.10, 1.12, 1.38, 2.4, 2.5,
2.16, 2.23, 2.28, 2.39, 2.42, 2.46–47, 2.49, 2.56,
2.67, 2.75–76, 3.1, 3.6, 3.12, 3.52, 4.2, 4.7–9,
4.31, 4.114, 4.141, 4.145, 4.149, 4.152, 4.154,
4.158–159, 4.162, 4.175–176, 4.217–218, 4.220,
4.227, 4.234, 4.238, 5.6–7, 5.27, 5.41, 5.57, 5.72,
5.85, 5.97, 6.7, 6.8, A.1, A.5, B.1, B.3, B.4, C.1,
C.5, C.7, C.10, D.3, E.3, E.6, G.1, G.4, G.6–8,
G.10, G.13, G.15, G.20–21, G.30, G.32–33,
G.36, G.42, G.47, G.55, G.58, G.63, G.67, G.71,
G.77, G.80, G.84, G.85, G.90–91, G.94, G.98–
100, G.103, G.108, G.114, G.118, G.122, G.129,
G.132, G.138, H.25, H.29, I.33–34, I.36–37,
I.56, I.93, I.108, I.110, I.114–117, I.A4–A6,
I.B13, I.B15, I.E1, L.6, M.2–3, M.5, M.9,
M.12
Step-Down Management Plan, 1.34, 1.38, 1.40,
2.9, 2.20–22, 2.41, 2.44–45, 2.70, 2.76, 2.78,
3.5–7, 3.16–17, 3.22, 3.53, 5.9, 5.11, 5.13, 5.23,
5.25, 5.28, 5.37, 5.46, 5.48–49, 5.59, 5.61, 5.64–
65, 5.67, 5.73, 5.76, 5.78–79, 5.86, 5.89, 5.91–92,
5.94, 5.98–99, 5.101, 5.112, 5.119, 5.126, 5.128,
5.130, 5.133–134, 6.1, 6.3–6, 6.10, A.10–11,
D.5–6, D.9–10, D.12–13, D.16, D.19–20, G.3,
G.13–14, G.24, G.45–46, G.72, G.106–107,
G.140, I.57, I.72, I.88, I.102, I.109, I.117, M.4,
M.11, M.21, M.22
Stone Stripes, 4.17, 4.21, M.19
Submerged Lands, 1.13, 2.49, 4.2, 4.4, 4.9, I.33,
I.43–44, I.53, I.61, I.69, I.77, I.85, I.99, I.100,
I.104, I.107, I.113–117
Subsistence, 1.2, 1.10, 1.12, 1.20–21, 1.24, 1.26,
1.29, 1.36, 1.38–40, 2.4–5, 2.11, 2.13–16, 2.22–
23, 2.26–27, 2.31, 2.35, 2.38, 2.40, 2.43, 2.48–
49, 2.51, 2.60–63, 2.66, 2.68–69, 2.71, 2.76,
2.86–87, 2.91, 3.2–3, 3.11, 3.13–14, 3.50, 3.52,
4.16, 4.62–65, 4.67–69, 4.70–73, 4.79, 4.83–84,
4.98, 4.102, 4.109, 4.111, 4.114, 4.116, 4.121–
122, 4.124, 4.130–131, 4.135, 4.139–140, 4.142–
146, 4.148, 4.150, 4.171–181, 4.183, 4.185,
4.187, 4.188–189, 4.191–193, 4.195–201, 4.203,
4.205, 4.207–209, 4.211, 4.213, 4.215, 4.217,
4.227, 4.237, 4.239, 4.250, 5.1, 5.4, 5.7, 5.12,
5.17–18, 5.22–23, 5.32, 5.42, 5.44–45, 5.57–58,
5.60, 5.72, 5.74, 5.85–88, 5.97–98, 5.109, 5.118–
134, 6.8, 6.10, A.5–7, B.2, C.1, C.3, C.6, C.9,
D.7–8, D.11, D.13–15, D.21, G.1, G.4, G.10,
G.15, G.17, G.20, G.22, G.24, G.26, G.29–30,
G.32, G.34, G.37, G.39, G.42, G.48, G.51–52,
G.55–60, G.63–64, G.67, G.69, G.71, G.72,
G.75, G.77–78, G.80, G.84, G.86, G.88, G.90,
G.92, G.94–95, G.98–99, G.101, G.103, G.108,
G.111, G.114–118, G.120, G.122–127, G.129–
130, G.133, G.135–136, G.138, G.140, H.6, H.9,
H.11–12, H.17, H.21–22, H.27, I.8, I.16, I.35,
I.37–38, I.43–44, I.47, I.49–50, I.53–55, I.64,
I.69, I.71–72, I.74, I.77–80, I.94, I.100, I.102,
I.107–108, I.114–116, I.123, I.B7, I.B16–B17,
I.B20, I.B23, I.E1–E2, I.E4–F6, I.F8, I.G1–
G2, K.3, L.8, M.6–7, M.9, M.12, M.16–21
Sustainability, 1.25, 2.6, A.4, G.95, G.116
- ## T
- Tanana Valley Sportmen's Association, K.6
Thermokarst, 1.35, 4.22, 4.34, 4.41–42, 4.76,
4.93, I.82, M.20
Threatened Species, 4.121, A.8, G.131, I.50,
I.54–55, I.78–79, I.86, I.94, I.101, I.123, I.B23,
I.G5, M.20
Tidal Pumping, 4.22, M.20
Traditional Knowledge, 1.27, 2.16, 2.23, 2.28,
3.6, G.125, M.20
Trail, 4.141–142, 4.146, 4.238, 5.2, D.10, E.1,
E.2, E.5–6, G.49, H.10, H.11, I.13, I.34, I.78,
I.85, I.99, I.115, M.1, M.8, M.22
Training, 2.7, 2.28, 3.15, 4.239, 4.247, 6.8, G.18,
G.30, G.40, G.53, G.61, G.70, G.82, G.112,
G.136, I.44, K.3
Trans-Alaska Pipeline, 4.105, 4.147, A.17, C.5,
C.6, H.6, I.42–44, J.B1
Transportation, 1.35–36, 1.39, 2.11, 2.16–17,
2.19–20, 2.36, 2.42, 2.48, 2.63–64, 2.66–67,
2.72, 2.74, 2.76–77, 2.87, 2.94–96, 3.49, 4.3,
4.38, 4.140–147, 4.149, 4.156, 4.159–163,
4.167–168, 4.170, 4.172, 4.175–176, 4.188,
4.219, 5.7, 5.27, 5.42, 5.44–45, 5.58, 5.60–61,
5.72, 5.74–75, 5.86–88, 5.119, A.1, A.5, A.17,
A.18, B.15, C.1, C.7, D.16, E.6, G.1, G.10,
G.11–12, G.14–16, G.22, G.26, G.36–37, G.47–

- 48, G.58–59, G.64, G.67, G.69, G.73, G.75, G.81, G.88, G.91–92, G.95, G.105–106, G.108–109, G.115, G.118–119, G.123, G.126, G.132, G.134, G.140, H.11, I.54, I.78, I.110, I.F6, I.F10, I.F12, I.G3, K.1, L.8, M.1–2, M.5, M.9, M.15
- Trapping, 1.12, 1.14, 1.39, 2.37, 2.40, 2.43, 2.47, 2.68, 2.70, 2.86, 2.88, 3.50, 4.2, 4.97, 4.139–140, 4.142, 4.150, 4.172, 4.175, 4.17–180, 4.187, 4.193, 4.196, 4.199–200, 4.207–208, 4.217–218, 4.227–228, 4.231–232, 4.233, 4.237, 5.11, 5.118, A.6, B.1, B.5, D.18, G.1, G.75, G.94, G.98–101, G.115, G.123–124, H.10–11, I.16, I.53, I.64, I.71, I.110, I.114–115, I.F5–F6
- Tribal Governments, 1.12–1.13, 1.30, 2.5, 2.13, 2.15–17, 2.23, 2.27–28, 2.48, 2.59, 2.70, 4.176, 5.17–18, 5.24, 5.120, A.8, G.117, G.125, I.C1, I.F6, M.8
- Tribes, 1.13, 1.26, 2.11, 2.13, 2.14, 2.24, 2.25, 2.27, 2.29, 2.30, 2.48, 2.62, 2.63, 5.119, B.10, B.11, B.12, B.13, C.2, G.2, G.125, I.72, M.5, M.8, M.10, M.20
- Tributary, 4.41, 4.62, 4.65, 4.66, 4.71, I.16, I.27, I.42, I.47, I.50, I.58, I.63–64, I.96, M.20
- ## U
- U.S. Coast Guard, 2.21, 6.7, G.26, G.38, G.50, I.C1, K.4
- U.S. Geological Survey, 2.2, 4.35, 4.149, 6.7, A.14, A.20, B.8, B.15, D.2, D.22, G.16, H.31, I.3, I.121–122, I.124, I.B21–B22, I.B24, I.C1, K.4
- Ungulate, 1.38, 4.112, 4.123, 4.124, 4.131
- Untrammelled, 1.19, 1.22, 2.6, 4.15, G.100, H.5, H.16, H.18, H.23, H.28, M.21–23
- ## V
- Vegetation, 1.35–36, 1.39, 2.22, 2.64, 2.82, 3.45, 4.14, 4.31–34, 4.38, 4.45–46, 4.49–54, 4.57–59, 4.61, 4.64–65, 4.76, 4.93–94, 4.101, 4.111, 4.117, 4.123, 4.127, 4.129, 4.237–238, 4.247, 5.4, 5.10–11, 5.16, 5.22, 5.29, 5.38–39, 5.53, 5.55, 5.68–69, 5.81, 5.83, 5.95–96, 5.104, 6.2, D.11, G.5–6, G.12–13, G.16, G.22–23, G.26, G.34, G.37, G.44–46, G.48–49, G.56, G.59, G.65, G.73, G.81, G.86–87, G.92–93, G.109–110, G.119, G.131, G.134, G.14–141, H.12, I.44, I.49, I.82, I.A1, I.B7, I.B17, I.F2, M.6, M.17, M.22
- Venetie, 1.30–32, 2.14–15, 2.21, 2.27, 3.12, 3.14–15, 4.7, 4.111, 4.140, 4.145–146, 4.149–150, 4.152, 4.154–162, 4.173–174, 4.188, 4.199–200, 4.207–209, 4.211, 4.213, 4.240, 4.245, 5.6, 5.44, 5.122, 5.124–125, 5.129, 5.130, 5.131, 5.132, 6.9, B.10, B.11, B.13, C.7, E.1, E.5, G.6, G.13, G.24, G.35, G.45, G.57, G.65, G.74, G.79, G.87, G.93, G.100, G.106, G.116, G.125, G.126, G.131, G.141, H.9, I.8, I.64, I.69–72, I.114, I.B16, I.C1–C2, I.E1–E2, I.E4, J.13, J.37, K.5
- Vertebrates, 1.36, 2.60
- Vision, 1.1, 1.5–6, 1.14, 1.26, 2.1, 2.33, 2.69, 3.21, 3.26, 3.30, 3.34, 3.38, 5.121, 6.1, A.14, A.16, A.18, C.4
- Visitor Services, 1.11, 2.20, 2.71, 3.15, 4.168, 4.249, 5.9, 5.12, 5.19, 5.24, 5.31–33, 5.42, 5.45–46, 5.58, 5.60–62, 5.72, 5.75–76, 5.85–86, 5.88–89, 5.97, 5.99–100, 5.111, 5.124–125, 5.128, 5.130, 5.132, G.39, G.92, I.B16, I.H1, L.4, L.7–8
- Visitor Use, 1.34, 1.40, 2.7, 2.9, 2.18–20, 2.22, 2.68, 3.1, 3.5–9, 3.15–16, 3.18, 3.22, 3.29, 3.33, 3.37–38, 3.53, 4.141, 4.162, 4.217–221, 4.225–226, 4.237–238, 5.1, 5.8–13, 5.16, 5.18–19, 5.25, 5.28–29, 5.31, 5.33, 5.36–39, 5.44–48, 5.52, 5.54–55, 5.60–64, 5.66–69, 5.74–78, 5.80, 5.82–83, 5.87–91, 5.93–95, 5.99–101, 5.103–105, 5.123–124, 5.126, 5.128, 5.131, 5.133–134, 6.3–6, 6.10, A.7, D.8–13, D.16–17, D.20–21, G.7, G.13–14, G.24, G.43, G.45–46, G.72, G.74, G.94, G.106, G.140–141, I.4, I.37, I.43, I.53, I.56–57, I.63, I.73, I.81, I.88, I.90, I.93, I.95, I.102, I.109, I.118, I.B5, L.4–5, M.19, M.21
- Visitor Use Day, M.21
- Visitor Use Management Plan (VUMP), 1.40, 2.9, 2.19–22, 2.68, 3.7, 3.9, 3.16, 3.22, 3.25, 3.29, 3.33, 3.37–38, 3.53, 5.9, 5.24, 5.38, 5.42–43, 5.46–47, 5.52, 5.54, 5.58–59, 5.61, 5.63, 5.66, 5.68, 5.72–74, 5.76–77, 5.82, 5.86–87, 5.89–90, 5.94, 5.97–98, 5.99–100, 5.126, 5.128, 5.130, 5.133–134, 6.3–4, 6.6, 6.8, 6.10, D.9–13, G.7, G.94, G.106, I.57, I.73, I.102, I.109, M.21
- Visual Resource Management, 2.53, I.94, I.101, I.107, M.21
- Volcano, M–21
- Volunteers, 2.9, 2.28, 2.31, 2.80, 2.93, 3.14, 3.18, 4.147, 4.149, 4.250, I.F9, I.G6, M.2, M.17
- Vuntut National Park, C.2, I.C2, K.4
- ## W
- Washeteria, 4.146, 4.150, M.22
- Water, 1.9, 1.13, 1.21, 1.39–40, 2.2, 2.10–13, 2.40, 2.49, 2.51–53, 2.83, 3.4, 3.11, 3.50, 4.31, 4.40–41, 4.73, 4.75–76, 5.10–11, 5.15, 5.21–22, 5.25, 5.29, 5.38–39, 5.53–55, 5.68, 5.69, 5.81–83, 5.95,

- 5.103, 5.119, 5.121, 6.5, 6.8, 6.9, 6.10, A.6, B.6, C.7, D.5, D.13, D.20, G.4, G.6, G.10, G.20, G.22, G.32, G.42, G.55, G.63, G.71, G.77, G.84, G.90, G.98, G.103, G.114, G.122, G.129, G.138, I.1, I.7, I.21–22, I.25–27, I.29–30, I.34–35, I.44, I.53, I.57, I.61, I.70, I.78, I.85, I.93, I.99, I.107, I.116, I.123, I.E1, I.E3, I.F1, I.F5, M.4, M.22
- Water Quality, 1.9, 1.21, 1.39, 1.40, 2.2, 2.10, 2.11, 2.12, 2.13, 2.40, 2.49, 2.51, 2.52, 2.53, 2.83, 3.4, 3.11, 3.50, 4.31, 4.40, 4.41, 4.73, 4.75, 4.76, 5.10, 5.11, 5.15, 5.21, 5.22, 5.25, 5.29, 5.38, 5.39, 5.53, 5.54, 5.55, 5.68, 5.69, 5.81, 5.82, 5.83, 5.95, 5.103, 5.119, 5.121, 6.5, 6.8, 6.9, 6.10, B.6, C.7, D.5, D.13, D.20, G.4, G.6, G.10, G.20, G.22, G.32, G.42, G.55, G.63, G.71, G.77, G.84, G.90, G.98, G.103, G.114, G.122, G.129, G.138, I.1, I.7, I.21–22, I.25–27, I.29–30, I.34–35, I.53, I.57, I.93, I.116, I.F1, I.F3, I.G1, I.G5, M.4, M.22
- Weed, 1.36, 2.60, 2.87, 3.46, 5.19, D.4, I.G6
- Wetland, 4.60, 4.87, 4.93, 4.94, 4.237, A.15, I.G4, I.G5
- Whale, 1.23, 1.40, 4.15, 4.98, 4.122, 4.124, 4.136, 4.137, 4.138, 4.149, 4.173, 4.195, 4.196, 4.198, 4.199, 4.203, 4.239, 4.243, A.8, B.8, B.9, F.16, G.123, H.11
Beluga Whale, J.B2
- Wild and Scenic River Review, 3.3, 3.6, 3.8, B.14, C.6, D.3, G.8, G.18, G.31, G.40, G.53, G.61, G.70, G.76, G.82, G.89, G.96, G.101, G.112, G.120, G.127, G.136, G.142, I.1–4, I.7–9, I.14–15, I.21, I.25, I.36–37, I.73, I.C1, I.H1, M.17
- Wild and Scenic Rivers, 1.10, 1.20, 1.22, 1.26, 1.34, 2.10, 2.12, 2.13, 2.31, 2.38, 2.66, 3.1, 3.3, 3.4, 3.7, 3.8, 3.18, 3.21, 3.26, 3.30, 3.34, 3.38, 3.47, 3.53, 4.2, 4.13, 5.1, 5.4, 5.5, 5.8, 5.10, 5.12, 5.13, 5.24, 5.28, 5.29, 5.30, 5.31, 5.32, 5.33, 5.34, 5.37, 5.38, 5.39, 5.40, 5.41, 5.42, 5.43, 5.44, 5.45, 5.47, 5.48, 5.49, 5.52, 5.53, 5.54, 5.55, 5.56, 5.57, 5.58, 5.59, 5.60, 5.61, 5.63, 5.64, 5.65, 5.67, 5.68, 5.69, 5.70, 5.71, 5.72, 5.73, 5.74, 5.75, 5.76, 5.77, 5.78, 5.79, 5.80, 5.81, 5.82, 5.83, 5.84, 5.85, 5.86, 5.87, 5.89, 5.90, 5.91, 5.92, 5.93, 5.94, 5.95, 5.96, 5.97, 5.98, 5.99, 5.100, 5.101, 5.103, 5.104, 5.105, 5.106, 5.107, 5.108, 5.110, 5.111, 5.113, 5.114, 5.115, 5.116, 5.117, 5.122, 5.126, 5.134, 5.135, 6.5, 6.6, 6.8, 6.10, A.5, A.6, A.7, D.3, D.6, D.20, G.4, G.10, G.20, G.32, G.42, G.55, G.63, G.71, G.77, G.84, G.90, G.98, G.103, G.114, G.122, G.129, G.138, H.5, H.9, H.31, H.32, I.1–3, I.7, I.9, I.13, I.21, I.25–27, I.29–30, I.37, I.47, I.55, I.57, I.62–63, I.71–72, I.79–81, I.86–88, I.94–95, I.100–101, I.108, I.115–117, I.121–122, I.B21–B22, I.H1, J.1, J.39, J.43–45, L.3, M.6, M.20, M.22
- Wild and Scenic Rivers Act, 1.10, 1.22, 2.12, 2.13, 2.38, 3.3, 3.53, 4.13, 5.8, 5.32, 5.37, 5.47, 5.48, 5.52, 5.53, 5.67, 5.76, 5.77, 5.80, 5.81, 5.90, 5.91, 5.93, 5.98, 6.5, A.5, A.6, D.3, H.5, I.1, I.3, I.7, I.9, I.21, I.25, I.29, I.47, I.55, I.57, I.62–63, I.71–72, I.79–81, I.86–88, I.94–95, I.100–101, I.108, I.115–117, M.6, M.20, M.22
- Wild Rivers, 1.20, 1.22, 1.26, 2.10, 2.12, 2.13, 2.31, 2.34, 2.38, 2.62, 2.69, 2.72, 2.73, 2.77, 2.89, 3.3, 3.4, 3.5, 3.7, 3.8, 3.10, 3.11, 3.17, 3.18, 3.21, 3.26, 3.30, 3.34, 3.38, 3.42, 3.45, 3.46, 3.47, 3.48, 3.53, 4.2, 4.13, 4.14, 5.4, 5.8, 5.12, 5.13, 5.14, 5.24, 5.28, 5.31, 5.36, 5.37, 5.38, 5.39, 5.42, 5.43, 5.44, 5.47, 5.48, 5.52, 5.53, 5.54, 5.55, 5.58, 5.59, 5.61, 5.63, 5.64, 5.66, 5.67, 5.68, 5.72, 5.73, 5.74, 5.76, 5.77, 5.78, 5.79, 5.81, 5.82, 5.83, 5.84, 5.85, 5.87, 5.88, 5.90, 5.91, 5.92, 5.94, 5.97, 5.102, 5.114, 5.115, 5.118, 5.119, 5.122, 5.125, 5.126, 5.128, 5.130, 5.132, 5.133, 5.134, 5.135, 5.136, 6.5, 6.9, 6.10, A.7, D.6, D.7, D.20, G.4, G.8, G.10, G.18, G.20, G.30, G.32, G.40, G.42, G.53, G.55, G.61, G.63, G.69, G.71, G.75, G.77, G.82, G.84, G.88, G.90, G.96, G.98, G.101, G.103, G.112, G.114, G.120, G.122, G.127, G.129, G.136, G.138, G.142, H.5, H.9, H.10, H.11, H.31, H.32, I.2, I.7, I.25, I.28, I.34, I.37, I.47, I.57, I.63–64, I.73, I.81, I.86, I.95, I.100–101, I.109, I.116, I.123, M.12, M.21, M.22
- Wilderness Act, 1.10, 1.19, 1.22, 1.26, 2.6, 2.20, 2.33, 2.37, 2.38, 2.40, 2.51, 2.56, 2.71, 2.75, 3.8, 3.48, 3.49, 3.52, 3.53, 4.2, 4.14, 4.15, 4.16, 4.255, 5.9, 5.33, 5.37, 5.40, 5.42, 5.47, 5.48, 5.49, 5.56, 5.58, 5.64, 5.67, 5.70, 5.72, 5.76, 5.77, 5.78, 5.81, 5.84, 5.86, 5.90, 5.91, 5.92, 5.100, A.5, A.6, A.11, D.6, G.4, G.7, G.10, G.20, G.32, G.42, G.52, G.55, G.57, G.58, G.61, G.63, G.71, G.75, G.77, G.84, G.88, G.90, G.95, G.98, G.103, G.104, G.105, G.111, G.114, G.122, G.126, G.129, G.138, G.142, H.5, H.9, H.11, H.12, H.15, H.18, H.22, H.28, H.32, I.7, I.29, I.35, I.56, I.71, I.80, I.87, I.95, I.102, I.108, I.F1, I.G3, I.G5, M.13, M.20
- Wilderness Character, 1.22–23, 2.6–7, 2.9, 2.19, 2.22, 2.51, 2.55–56, 2.74–75, 2.76, 3.5, 3.11, 3.22, 3.52, 4.16, 4.43, 4.226, 4.237, 4.255, 5.4, 5.9, 5.12, 5.19–22, 5.24, 5.31, 5.33–34, 5.39, 5.41–43, 5.45, 5.47–49, 5.54–55, 5.57–59, 5.61, 5.63–65, 5.69, 5.72–73, 5.75–78, 5.82–83, 5.85–

- 88, 5.90–92, 5.97, 5.99–100, 5.124–125, 5.127, 5.132, 6.3–4, 6.10, C.4, C.6, D.6, D.8, D.16, D.18–19, G.5, G.11, G.13, G.17, G.21, G.24, G.27–28, G.33, G.38, G.43, G.46, G.49, G.56, G.58, G.60–61, G.64, G.69, G.72, G.74, G.78, G.85, G.91, G.93, G.99, G.104–105, G.110, G.115–116, G.120, G.123, G.130, G.135, G.139, H.9, H.11, H.15, H.17–22, H.24–25, H.27–29, I.7, I.35, I.56, I.94, I.108
- Wilderness Characteristics, 1.23, 2.6, 2.9, 2.19, 2.22, 3.11, 3.52, 4.43, 4.237, 4.255, 5.4, 5.9, 5.12, 5.19, 5.20–22, 5.24, 5.31, 5.33–34, 5.39, 5.41–43, 5.45, 5.47–48, 5.54, 5.57–59, 5.61, 5.63, 5.69, 5.72–73, 5.75–77, 5.82, 5.85–88, 5.90–91, 5.97, 5.99–101, 5.112, 5.124–125, 5.127, 5.132, 6.3, 6.10, C.4, C.6, D.6, D.16, D.19, G.11, G.13, G.17, G.28, G.38, G.49, G.60, G.69, G.93, G.110, G.116, G.120, G.135, H.9, H.11, H.15, H.20, H.24, H.29, I.7, I.56, M.21–23
- Wilderness Designation, 2.37, 3.1–3, 3.17, 3.21, 3.26, 3.30, 3.34, 3.38, 3.52, 5.8, 5.28, 5.37, 5.40, 5.42–43, 5.49, 5.53, 5.56, 5.59, 5.64, 5.66–67, 5.70, 5.72–73, 5.76–78, 5.81, 5.84–85, 5.87, 5.91, 5.122, 5.124–125, 5.127–132, 5.134, A.5, C.2, H.2, H.5, H.15, H.16–17, H.20, H.21, H.25, H.27, H.29, H.30, H.32, H.33
- Wilderness Recommendation, 3.2, 5.12, 5.29, 5.30, 5.48, 5.64, 5.78, 5.85, 5.91, 5.95, 5.96, 5.125, 5.128, 5.130, 5.132, 5.135, D.20, H.2, M.13, M.23
- Wilderness Review, 1.11, 3.8, 3.52, 5.124, 5.129, 5.132, C.8, D.3, D.22, G.8, G.18, G.30, G.31, G.40, G.53, G.61, G.69, G.70, G.75, G.76, G.82, G.88, G.89, G.96, G.101, G.112, G.120, G.127, G.136, G.142, 1, H.1, H.2, H.31, H.32, I.123, I.B23, M.20–24
- Wilderness Society, 1.14, I.37, I.C2, K.7
- Wilderness Stewardship Plan, 2.7, 2.68, 2.76, 3.7, 3.9, 3.16, 3.22, 3.29, 3.33, 3.37, 3.38, 5.38, 5.67, 5.94, 6.3, 6.6, 6.10, D.9, D.10, D.11, D.12, D.13, D.17, I.102, I.109, M.22
- Wilderness Study Area (WSA), 1.10, 3.2, 3.8, 3.21, 3.26, 5.2, 5.8, 5.37, 5.38, 5.39, 5.40, 5.41, 5.42, 5.43, 5.44, 5.45, 5.47, 5.48, 5.49, 5.50, 5.52, 5.53, 5.54, 5.55, 5.56, 5.57, 5.58, 5.59, 5.60, 5.61, 5.63, 5.64, 5.65, 5.66, 5.67, 5.68, 5.69, 5.71, 5.72, 5.73, 5.74, 5.75, 5.76, 5.77, 5.78, 5.79, 5.80, 5.81, 5.84, 5.85, 5.88, 5.90, 5.91, 5.93, 5.103, 5.104, 5.105, 5.106, 5.107, 5.109, 5.111, 5.112, 5.114, 5.116, 5.124, 5.125, 5.126, 5.127, 5.129, 5.135, H.1, H.2, H.3, H.5, H.6, H.7, H.9, H.10, H.11, H.12, H.13, H.15, H.16, H.17, H.18, H.19, H.20, H.21, H.22, H.23, H.24, H.25, H.26, H.27, H.28, H.29, H.30, M.13, M.22–23
- Wilderness Values, 1.11, 1.26, 2.6, 2.56, 3.50, 3.52, 4.14, D.6, D.19, D.20, G.30, G.131, G.141, H.12, H.25, H.29, I.90
- Wildfire, 2.55, 2.56, 4.53, 4.54, 5.15, G.28, M.8, M.23–24
- Wildlife Observation and Photography, 1.9, 2.35, 2.40, 2.42, 2.44, 2.68, 2.80, 3.14, 3.50, 4.162, A.10, G.2, G.39, G.75, G.139, I.G6, M.23
- Wildlife-Dependent Recreational Use, 2.40, 2.42, A.10, G.2, G.72, M.3–4
- Wiseman, 4.42, 4.140, 4.145, 4.147, 4.150, 4.151, 4.152, 4.154, 4.155, 4.156, 4.157, 4.158, 4.159, 4.160, 4.161, 4.174, 4.207, 4.208, 4.215, I.43, K.3
- Withdrawal, 2.49, 3.6, 4.1, 4.8, D.3, E.7, H.32, M.16, M.23
- Wolverine, 1.23, 3.51, 4.97, 4.126, 4.139, 4.173, 4.196, 4.208, 4.217, 4.228, 4.232, 4.233, F.15, G.99, H.6, H.10, H.11, I.71, I.113, I.E2–E3, J.B2
- Wolves, 1.21, 1.23, 1.38, 3.51, 4.15, 4.94, 4.96, 4.97, 4.98, 4.109, 4.111, 4.114, 4.115, 4.116, 4.125, 4.131, 4.139, 4.162, 4.179, 4.180, 4.187, 4.191, 4.196, 4.198, 4.199, 4.200, 4.208, 4.217, 4.228, 4.232, 4.233, 5.71, F.15, G.4, G.7, G.10, G.20, G.21, G.32, G.42, G.55, G.63, G.71, G.77, G.84, G.90, G.91, G.94, G.96, G.98, G.99, G.103, G.114, G.122, G.124, G.127, G.129, G.138, H.6, H.10, H.11, I.50, I.58, I.71, I.77, I.82, I.90, I.113, I.E3, I.G1, J.22, J.B2, K.4, K.6, K.13
- Y**
- Yukon-Old Crow Basin, 4.53

This page intentionally left blank.

